

ENGLISH

BOOKS - MACMILLAN US ENGLISH (ENGLISH)

PRACTICE TEST 3

Passage

1. David Benson was a timid boy born to parents who had long since stopped worrying

about having children. Willie and Louise had three grown girls, the youngest was nineteen and leaving to cosmetology school the year David was born. Louise had suspected an arsenal of health issuesbefore realizing she was with child, and even then, she waited another three weeks to tell her unsuspectinghusband long ago, when he had just taken over the farm and his body was strong and his dreams were considerable, whillie had wanted a son more than anything else. he had hopes of expanding his property, becoming a rich man, and gaining repect in

town- these were all things that never came which he planned to pass on to the son who came far too late. By the time david was born, more than half the farm had been divided and sold, and willie kept only a handful of hired hands to tend hi8s small share of the land while he drove semi trucks fifty hours a week to supplement his meager income. David was an oversensitive, misunder stood boy. He learned quickly that his mother was far to otired to love him as she had the girls. his fater, often absent, seemed distant and begrudging around David. So it was that

David, from the age of four on, often wandered the farm alonge contemplating the burly pigs or collecting berries and nuts or simply doing his best to avoid the sinister silence that was home. When David was ten, he felt that he would have his first adventure. Mr. harding, and old friend of his father who had a boy just two years older than david, offered to let david stay with them in town. It'd be easier on Louise id she didn't have to drive the boy to and from school, and David would e happier having Michael to keep him company DAvid could spend weekends on the

farm and hekp willie with the chores, of sourse. For the first time in his flife, David felt that whatever he was missing he was sure to disappear in town. But whatever it was that David was looking for he didn't find it with the Hardings. Mr. Harding was a bioisterous banker who found David's shyness unbarable. Mrs. harding was a rather large woman who spent ninetenths of her day cooking and grew solemn when David refused second helpings. And in Michael, David found only a combative stranger who held a singular interest, reding his bicycle around the town square in search

of the coverted sara ridenour David had just turned fourteen when walking back from school, he heard the pathetic whimper. The puppy was small obviously malnourished and feeble and much too young to be away from its mothe. David removed his jacket and coddled the pup against his chest as he walked briskly back to the hardings rehearsing what the might say. To his surprise, Mr. Harding's only requests were theat david keep the frail animal in his own rom and dispose of it once it was either healthy enough to live on its won or dead, These conditions seeemed

quite fiir to david, and day ad night, he dedicated himself to restoring the health of finnegan, the boy's very first friend. the puppy slept on his chest, suckled milk from a bottle, and moaned softly when David wiped his failing body. In the end, david's devoltion was not nearly enough, and just sidx days after his rescue, the puppys underdeveloped organs failed him. david's anguish was palpable, and mrs. Harding., in a rare moment of compas sion, suggested that michael help David bury the gpoor animal in a proper manner.A halfmile into the woods on the west side of town, Michael dug a hole while david wept inconsolably, clutching the tiny shoebox made coffin. When the hole was plenty deep, Michael, embarrassed, exucsed himself to allow david a minute alone to dispose of his beloved companion. After fifteen minutes long after michael had expected David to trudge back out of the woods, muddy and sobbing Michael walked annoyingly back to the burial site. he planned on telling david frankly that this was no way to act about a silly dog. Instead, Michael found the hole still empty and David nowhere to be found. Later, the

- police would make him repeat the story aganin and again.
- (Q) 1. which choice best summarizes the passage?
 - A. A boy is upset over his dog's death and goes missing
 - B. Two parents contemplate their regrets and unfilled dreams
 - C. A misundrestood boy finds purpose and joy only to lose it

D. It illustrates the differences between life on a farm and life in town

Answer: C



View Text Solution

2. David Benson was a timid boy born to parents who had long since stopped worrying about having children. Willie and Louise had three grown girls, the youngest was nineteen and leaving to cosmetology school the year

David was born. Louise had suspected an arsenal of health issuesbefore realizing she was with child, and even then, she waited another three weeks to tell her unsuspectinghusband long ago, when he had just taken over the farm and his body was strong and his dreams were considerable, whillie had wanted a son more than anything else. he had hopes of expanding his property, becoming a rich man, and gaining repect in town- these were all things that never came which he planned to pass on to the son who came far too late. By the time david was born, more than half the farm had been divided and sold, and willie kept only a handful of hired hands to tend hi8s small share of the land while he drove semi trucks fifty hours a week to supplement his meager income. David was an oversensitive, misunder stood boy. He learned quickly that his mother was far to otired to love him as she had the girls. his fater, often absent, seemed distant and begrudging around David. So it was that David, from the age of four on, often wandered the farm alonge contemplating the burly pigs or collecting berries and nuts or simply doing his best to avoid the sinister silence that was home. When David was ten, he felt that he would have his first adventure. Mr. harding, and old friend of his father who had a boy just two years older than david, offered to let david stay with them in town. It'd be easier on Louise id she didn't have to drive the boy to and from school, and David would e happier having Michael to keep him company DAvid could spend weekends on the farm and hekp willie with the chores, of sourse. For the first time in his flife, David felt that whatever he was missing he was sure to

disappear in town. But whatever it was that David was looking for he didn't find it with the Hardings. Mr. Harding was a bioisterous banker who found David's shyness unbarable. Mrs. harding was a rather large woman who spent ninetenths of her day cooking and grew solemn when David refused second helpings. And in Michael, David found only a combative stranger who held a singular interest, reding his bicycle around the town square in search of the coverted sara ridenour David had just turned fourteen when walking back from school, he heard the pathetic whimper. The

puppy was small obviously malnourished and feeble and much too young to be away from its mothe. David removed his jacket and coddled the pup against his chest as he walked briskly back to the hardings rehearsing what the might say. To his surprise, Mr. Harding's only requests were theat david keep the frail animal in his own rom and dispose of it once it was either healthy enough to live on its won or dead, These conditions seeemed quite fiir to david, and day ad night, he dedicated himself to restoring the health of finnegan, the boy's very first friend. the puppy

slept on his chest, suckled milk from a bottle, and moaned softly when David wiped his failing body. In the end, david's devoltion was not nearly enough, and just sidx days after his rescue, the puppys underdeveloped organs failed him. david's anguish was palpable, and mrs. Harding., in a rare moment of compas sion, suggested that michael help David bury the gpoor animal in a proper manner.A halfmile into the woods on the west side of town, Michael dug a hole while david wept inconsolably, clutching the tiny shoebox made coffin. When the hole was plenty deep, Michael, embarrassed, exucsed himself to allow david a minute alone to dispose of his beloved companion. After fifteen minutes long after michael had expected David to trudge back out of the woods, muddy and sobbing Michael walked annoyingly back to the burial site. he planned on telling david frankly that this was no way to act about a silly dog. Instead, Michael found the hole still empty and David nowhere to be found. Later, the police would make him repeat the story aganin and again.

- (Q) 2. The primary purpose of the first sentence of the passage is to
 - A. Demonstrate the age difference between David and his siblings
 - B. scientifically explain how david was genetically predisposed towards having a more introverted peresonality.
 - C. give a reason for why david went to live with the harding family.

D. give insight into David's personality and his parents' state of mind

Answer: D



View Text Solution

3. David Benson was a timid boy born to parents who had long since stopped worrying about having children. Willie and Louise had three grown girls, the youngest was nineteen and leaving to cosmetology school the year

David was born. Louise had suspected an arsenal of health issuesbefore realizing she was with child, and even then, she waited another three weeks to tell her unsuspectinghusband long ago, when he had just taken over the farm and his body was strong and his dreams were considerable, whillie had wanted a son more than anything else. he had hopes of expanding his property, becoming a rich man, and gaining repect in town- these were all things that never came which he planned to pass on to the son who came far too late. By the time david was born, more than half the farm had been divided and sold, and willie kept only a handful of hired hands to tend hi8s small share of the land while he drove semi trucks fifty hours a week to supplement his meager income. David was an oversensitive, misunder stood boy. He learned quickly that his mother was far to otired to love him as she had the girls. his fater, often absent, seemed distant and begrudging around David. So it was that David, from the age of four on, often wandered the farm alonge contemplating the burly pigs or collecting berries and nuts or simply doing his best to avoid the sinister silence that was home. When David was ten, he felt that he would have his first adventure. Mr. harding, and old friend of his father who had a boy just two years older than david, offered to let david stay with them in town. It'd be easier on Louise id she didn't have to drive the boy to and from school, and David would e happier having Michael to keep him company DAvid could spend weekends on the farm and hekp willie with the chores, of sourse. For the first time in his flife, David felt that whatever he was missing he was sure to

disappear in town. But whatever it was that David was looking for he didn't find it with the Hardings. Mr. Harding was a bioisterous banker who found David's shyness unbarable. Mrs. harding was a rather large woman who spent ninetenths of her day cooking and grew solemn when David refused second helpings. And in Michael, David found only a combative stranger who held a singular interest, reding his bicycle around the town square in search of the coverted sara ridenour David had just turned fourteen when walking back from school, he heard the pathetic whimper. The

puppy was small obviously malnourished and feeble and much too young to be away from its mothe. David removed his jacket and coddled the pup against his chest as he walked briskly back to the hardings rehearsing what the might say. To his surprise, Mr. Harding's only requests were theat david keep the frail animal in his own rom and dispose of it once it was either healthy enough to live on its won or dead, These conditions seeemed quite fiir to david, and day ad night, he dedicated himself to restoring the health of finnegan, the boy's very first friend. the puppy

slept on his chest, suckled milk from a bottle, and moaned softly when David wiped his failing body. In the end, david's devoltion was not nearly enough, and just sidx days after his rescue, the puppys underdeveloped organs failed him. david's anguish was palpable, and mrs. Harding., in a rare moment of compas sion, suggested that michael help David bury the gpoor animal in a proper manner.A halfmile into the woods on the west side of town, Michael dug a hole while david wept inconsolably, clutching the tiny shoebox made coffin. When the hole was plenty deep, Michael, embarrassed, exucsed himself to allow david a minute alone to dispose of his beloved companion. After fifteen minutes long after michael had expected David to trudge back out of the woods, muddy and sobbing Michael walked annoyingly back to the burial site. he planned on telling david frankly that this was no way to act about a silly dog. Instead, Michael found the hole still empty and David nowhere to be found. Later, the police would make him repeat the story aganin and again. (Q) 3. The passage indicates that when david

went to live with the hardings, he though michael was

A. helpful and friendly

B. distant and quarrelsome

C. embarrassed and unemotional

D. athletic and observant

Answer: B



View Text Solution

4. David Benson was a timid boy born to parents who had long since stopped worrying about having children. Willie and Louise had three grown girls, the youngest was nineteen and leaving to cosmetology school the year David was born. Louise had suspected an arsenal of health issuesbefore realizing she was with child, and even then, she waited another three weeks to tell her unsuspectinghusband long ago, when he had just taken over the farm and his body was strong and his dreams were considerable, whillie had wanted a son more than anything else. he had hopes of expanding his property, becoming a rich man, and gaining repect in town- these were all things that never came which he planned to pass on to the son who came far too late. By the time david was born, more than half the farm had been divided and sold, and willie kept only a handful of hired hands to tend hi8s small share of the land while he drove semi trucks fifty hours a week to supplement his meager income. David was an oversensitive, misunder stood boy. He learned quickly that his mother was far to

otired to love him as she had the girls. his fater, often absent, seemed distant and begrudging around David. So it was that David, from the age of four on, often wandered the farm alonge contemplating the burly pigs or collecting berries and nuts or simply doing his best to avoid the sinister silence that was home. When David was ten, he felt that he would have his first adventure. Mr. harding, and old friend of his father who had a boy just two years older than david, offered to let david stay with them in town. It'd be easier on Louise id she didn't have to

drive the boy to and from school, and David would e happier having Michael to keep him company DAvid could spend weekends on the farm and hekp willie with the chores, of sourse. For the first time in his flife, David felt that whatever he was missing he was sure to disappear in town. But whatever it was that David was looking for he didn't find it with the Hardings. Mr. Harding was a bioisterous banker who found David's shyness unbarable. Mrs. harding was a rather large woman who spent ninetenths of her day cooking and grew solemn when David refused second helpings.

And in Michael, David found only a combative stranger who held a singular interest, reding his bicycle around the town square in search of the coverted sara ridenour David had just turned fourteen when walking back from school, he heard the pathetic whimper. The puppy was small obviously malnourished and feeble and much too young to be away from its mothe. David removed his jacket and coddled the pup against his chest as he walked briskly back to the hardings rehearsing what the might say. To his surprise, Mr. Harding's only requests were theat david keep

the frail animal in his own rom and dispose of it once it was either healthy enough to live on its won or dead, These conditions seeemed quite fiir to david, and day ad night, he dedicated himself to restoring the health of finnegan, the boy's very first friend. the puppy slept on his chest, suckled milk from a bottle, and moaned softly when David wiped his failing body. In the end, david's devoltion was not nearly enough, and just sidx days after his rescue, the puppys underdeveloped organs failed him. david's anguish was palpable, and mrs. Harding., in a rare moment of compas

sion, suggested that michael help David bury the gpoor animal in a proper manner.A halfmile into the woods on the west side of town, Michael dug a hole while david wept inconsolably, clutching the tiny shoebox made coffin. When the hole was plenty deep, Michael, embarrassed, exucsed himself to allow david a minute alone to dispose of his beloved companion. After fifteen minutes long after michael had expected David to trudge back out of the woods, muddy and sobbing Michael walked annoyingly back to the burial site. he planned on telling david frankly that

this was no way to act about a silly dog.

Instead, Michael found the hole still empty
and David nowhere to be found. Later, the
police would make him repeat the story
aganin and again.

(Q) 4. Which option gives the best evidence for the answer to the previous question?

A. Lines 39-42(" It'd be ... compnay")

B. Lines 55-59("And in ... ridenour")

C. Lines 81-84(" David's ... Manner")

D. Lines 85-88 ("A half -mile .. Coffine")

Answer: B



View Text Solution

5. David Benson was a timid boy born to parents who had long since stopped worrying about having children. Willie and Louise had three grown girls, the youngest was nineteen and leaving to cosmetology school the year David was born. Louise had suspected an arsenal of health issuesbefore realizing she was with child, and even then, she waited

another three weeks to tell her unsuspectinghusband long ago, when he had just taken over the farm and his body was strong and his dreams were considerable, whillie had wanted a son more than anything else. he had hopes of expanding his property, becoming a rich man, and gaining repect in town- these were all things that never came which he planned to pass on to the son who came far too late. By the time david was born, more than half the farm had been divided and sold, and willie kept only a handful of hired hands to tend hi8s small share of the land

while he drove semi trucks fifty hours a week to supplement his meager income. David was an oversensitive, misunder stood boy. He learned quickly that his mother was far to otired to love him as she had the girls. his fater, often absent, seemed distant and begrudging around David. So it was that David, from the age of four on, often wandered the farm alonge contemplating the burly pigs or collecting berries and nuts or simply doing his best to avoid the sinister silence that was home. When David was ten, he felt that he would have his first adventure.

Mr. harding, and old friend of his father who had a boy just two years older than david, offered to let david stay with them in town. It'd be easier on Louise id she didn't have to drive the boy to and from school, and David would e happier having Michael to keep him company DAvid could spend weekends on the farm and hekp willie with the chores, of sourse. For the first time in his flife, David felt that whatever he was missing he was sure to disappear in town. But whatever it was that David was looking for he didn't find it with the Hardings. Mr. Harding was a bioisterous

banker who found David's shyness unbarable. Mrs. harding was a rather large woman who spent ninetenths of her day cooking and grew solemn when David refused second helpings. And in Michael, David found only a combative stranger who held a singular interest, reding his bicycle around the town square in search of the coverted sara ridenour David had just turned fourteen when walking back from school, he heard the pathetic whimper. The puppy was small obviously malnourished and feeble and much too young to be away from its mothe. David removed his jacket and

coddled the pup against his chest as he walked briskly back to the hardings rehearsing what the might say. To his surprise, Mr. Harding's only requests were theat david keep the frail animal in his own rom and dispose of it once it was either healthy enough to live on its won or dead, These conditions seeemed quite fiir to david, and day ad night, he dedicated himself to restoring the health of finnegan, the boy's very first friend. the puppy slept on his chest, suckled milk from a bottle, and moaned softly when David wiped his failing body. In the end, david's devoltion was

not nearly enough, and just sidx days after his rescue, the puppys underdeveloped organs failed him. david's anguish was palpable, and mrs. Harding., in a rare moment of compas sion, suggested that michael help David bury the gpoor animal in a proper manner.A halfmile into the woods on the west side of town, Michael dug a hole while david wept inconsolably, clutching the tiny shoebox made coffin. When the hole was plenty deep, Michael, embarrassed, exucsed himself to allow david a minute alone to dispose of his beloved companion. After fifteen minutes long

after michael had expected David to trudge back out of the woods, muddy and sobbing Michael walked annoyingly back to the burial site. he planned on telling david frankly that this was no way to act about a silly dog. Instead, Michael found the hole still empty and David nowhere to be found. Later, the police would make him repeat the story aganin and again.

(Q) 5. In line 65" coddled" most nearly means

A. spoiled

B. humored

C. cosseted

D. indulged

Answer: C



View Text Solution

6. David Benson was a timid boy born to parents who had long since stopped worrying about having children. Willie and Louise had three grown girls, the youngest was nineteen and leaving to cosmetology school the year

David was born. Louise had suspected an arsenal of health issuesbefore realizing she was with child, and even then, she waited another three weeks to tell her unsuspectinghusband long ago, when he had just taken over the farm and his body was strong and his dreams were considerable, whillie had wanted a son more than anything else. he had hopes of expanding his property, becoming a rich man, and gaining repect in town- these were all things that never came which he planned to pass on to the son who came far too late. By the time david was born, more than half the farm had been divided and sold, and willie kept only a handful of hired hands to tend hi8s small share of the land while he drove semi trucks fifty hours a week to supplement his meager income. David was an oversensitive, misunder stood boy. He learned quickly that his mother was far to otired to love him as she had the girls. his fater, often absent, seemed distant and begrudging around David. So it was that David, from the age of four on, often wandered the farm alonge contemplating the burly pigs or collecting berries and nuts or simply doing his best to avoid the sinister silence that was home. When David was ten, he felt that he would have his first adventure. Mr. harding, and old friend of his father who had a boy just two years older than david, offered to let david stay with them in town. It'd be easier on Louise id she didn't have to drive the boy to and from school, and David would e happier having Michael to keep him company DAvid could spend weekends on the farm and hekp willie with the chores, of sourse. For the first time in his flife, David felt that whatever he was missing he was sure to

disappear in town. But whatever it was that David was looking for he didn't find it with the Hardings. Mr. Harding was a bioisterous banker who found David's shyness unbarable. Mrs. harding was a rather large woman who spent ninetenths of her day cooking and grew solemn when David refused second helpings. And in Michael, David found only a combative stranger who held a singular interest, reding his bicycle around the town square in search of the coverted sara ridenour David had just turned fourteen when walking back from school, he heard the pathetic whimper. The

puppy was small obviously malnourished and feeble and much too young to be away from its mothe. David removed his jacket and coddled the pup against his chest as he walked briskly back to the hardings rehearsing what the might say. To his surprise, Mr. Harding's only requests were theat david keep the frail animal in his own rom and dispose of it once it was either healthy enough to live on its won or dead, These conditions seeemed quite fiir to david, and day ad night, he dedicated himself to restoring the health of finnegan, the boy's very first friend. the puppy

slept on his chest, suckled milk from a bottle, and moaned softly when David wiped his failing body. In the end, david's devoltion was not nearly enough, and just sidx days after his rescue, the puppys underdeveloped organs failed him. david's anguish was palpable, and mrs. Harding., in a rare moment of compas sion, suggested that michael help David bury the gpoor animal in a proper manner.A halfmile into the woods on the west side of town, Michael dug a hole while david wept inconsolably, clutching the tiny shoebox made coffin. When the hole was plenty deep, Michael, embarrassed, exucsed himself to allow david a minute alone to dispose of his beloved companion. After fifteen minutes long after michael had expected David to trudge back out of the woods, muddy and sobbing Michael walked annoyingly back to the burial site. he planned on telling david frankly that this was no way to act about a silly dog. Instead, Michael found the hole still empty and David nowhere to be found. Later, the police would make him repeat the story aganin and again.

- (Q) 6.The primary purpose of apragraphs six and seven (lines 60-84) is to
 - A. demonstrate that mr. Harding is fair and just
 - B. provide a justification for David's "

 oversensitive' mindset
 - C. Give reasons as to why david is so upset after the puppy's death.
 - D. show that David initially misjudged mrs.
 - Harding's personality.

Answer: C



View Text Solution

7. David Benson was a timid boy born to parents who had long since stopped worrying about having children. Willie and Louise had three grown girls, the youngest was nineteen and leaving to cosmetology school the year David was born. Louise had suspected an arsenal of health issuesbefore realizing she was with child, and even then, she waited

another three weeks to tell her unsuspectinghusband long ago, when he had just taken over the farm and his body was strong and his dreams were considerable, whillie had wanted a son more than anything else. he had hopes of expanding his property, becoming a rich man, and gaining repect in town- these were all things that never came which he planned to pass on to the son who came far too late. By the time david was born, more than half the farm had been divided and sold, and willie kept only a handful of hired hands to tend hi8s small share of the land

while he drove semi trucks fifty hours a week to supplement his meager income. David was an oversensitive, misunder stood boy. He learned quickly that his mother was far to otired to love him as she had the girls. his fater, often absent, seemed distant and begrudging around David. So it was that David, from the age of four on, often wandered the farm alonge contemplating the burly pigs or collecting berries and nuts or simply doing his best to avoid the sinister silence that was home. When David was ten, he felt that he would have his first adventure.

Mr. harding, and old friend of his father who had a boy just two years older than david, offered to let david stay with them in town. It'd be easier on Louise id she didn't have to drive the boy to and from school, and David would e happier having Michael to keep him company DAvid could spend weekends on the farm and hekp willie with the chores, of sourse. For the first time in his flife, David felt that whatever he was missing he was sure to disappear in town. But whatever it was that David was looking for he didn't find it with the Hardings. Mr. Harding was a bioisterous

banker who found David's shyness unbarable. Mrs. harding was a rather large woman who spent ninetenths of her day cooking and grew solemn when David refused second helpings. And in Michael, David found only a combative stranger who held a singular interest, reding his bicycle around the town square in search of the coverted sara ridenour David had just turned fourteen when walking back from school, he heard the pathetic whimper. The puppy was small obviously malnourished and feeble and much too young to be away from its mothe. David removed his jacket and

coddled the pup against his chest as he walked briskly back to the hardings rehearsing what the might say. To his surprise, Mr. Harding's only requests were theat david keep the frail animal in his own rom and dispose of it once it was either healthy enough to live on its won or dead, These conditions seeemed quite fiir to david, and day ad night, he dedicated himself to restoring the health of finnegan, the boy's very first friend. the puppy slept on his chest, suckled milk from a bottle, and moaned softly when David wiped his failing body. In the end, david's devoltion was

not nearly enough, and just sidx days after his rescue, the puppys underdeveloped organs failed him. david's anguish was palpable, and mrs. Harding., in a rare moment of compas sion, suggested that michael help David bury the gpoor animal in a proper manner.A halfmile into the woods on the west side of town, Michael dug a hole while david wept inconsolably, clutching the tiny shoebox made coffin. When the hole was plenty deep, Michael, embarrassed, exucsed himself to allow david a minute alone to dispose of his beloved companion. After fifteen minutes long

after michael had expected David to trudge back out of the woods, muddy and sobbing Michael walked annoyingly back to the burial site. he planned on telling david frankly that this was no way to act about a silly dog. Instead, Michael found the hole still empty and David nowhere to be found. Later, the police would make him repeat the story aganin and again. (Q) 7. based on the information in the passae

what is the best description of what David was looking for at the beginning of paragraph 5 (lines 49-59)

- A. A home in town
- B. A new friend
- C. A prospersou family
- D. A pet of his own

Answer: B



8. David Benson was a timid boy born to parents who had long since stopped worrying about having children. Willie and Louise had

three grown girls, the youngest was nineteen and leaving to cosmetology school the year David was born. Louise had suspected an arsenal of health issuesbefore realizing she was with child, and even then, she waited another three weeks to tell her unsuspectinghusband long ago, when he had just taken over the farm and his body was strong and his dreams were considerable, whillie had wanted a son more than anything else. he had hopes of expanding his property, becoming a rich man, and gaining repect in town- these were all things that never came

which he planned to pass on to the son who came far too late. By the time david was born, more than half the farm had been divided and sold, and willie kept only a handful of hired hands to tend hi8s small share of the land while he drove semi trucks fifty hours a week to supplement his meager income. David was an oversensitive, misunder stood boy. He learned quickly that his mother was far to otired to love him as she had the girls. his fater, often absent, seemed distant and begrudging around David. So it was that David, from the age of four on, often

wandered the farm alonge contemplating the burly pigs or collecting berries and nuts or simply doing his best to avoid the sinister silence that was home. When David was ten, he felt that he would have his first adventure. Mr. harding, and old friend of his father who had a boy just two years older than david, offered to let david stay with them in town. It'd be easier on Louise id she didn't have to drive the boy to and from school, and David would e happier having Michael to keep him company DAvid could spend weekends on the farm and hekp willie with the chores, of sourse. For the first time in his flife, David felt that whatever he was missing he was sure to disappear in town. But whatever it was that David was looking for he didn't find it with the Hardings. Mr. Harding was a bioisterous banker who found David's shyness unbarable. Mrs. harding was a rather large woman who spent ninetenths of her day cooking and grew solemn when David refused second helpings. And in Michael, David found only a combative stranger who held a singular interest, reding his bicycle around the town square in search of the coverted sara ridenour David had just

turned fourteen when walking back from school, he heard the pathetic whimper. The puppy was small obviously malnourished and feeble and much too young to be away from its mothe. David removed his jacket and coddled the pup against his chest as he walked briskly back to the hardings rehearsing what the might say. To his surprise, Mr. Harding's only requests were theat david keep the frail animal in his own rom and dispose of it once it was either healthy enough to live on its won or dead, These conditions seeemed quite fiir to david, and day ad night, he

dedicated himself to restoring the health of finnegan, the boy's very first friend. the puppy slept on his chest, suckled milk from a bottle, and moaned softly when David wiped his failing body. In the end, david's devoltion was not nearly enough, and just sidx days after his rescue, the puppys underdeveloped organs failed him. david's anguish was palpable, and mrs. Harding., in a rare moment of compas sion, suggested that michael help David bury the gpoor animal in a proper manner.A halfmile into the woods on the west side of town, Michael dug a hole while david wept

inconsolably, clutching the tiny shoebox made coffin. When the hole was plenty deep, Michael, embarrassed, exucsed himself to allow david a minute alone to dispose of his beloved companion. After fifteen minutes long after michael had expected David to trudge back out of the woods, muddy and sobbing Michael walked annoyingly back to the burial site. he planned on telling david frankly that this was no way to act about a silly dog. Instead, Michael found the hole still empty and David nowhere to be found. Later, the police would make him repeat the story aganin and again.

(Q) 8. Which option gives the best evidence for the answer to the previous question?

A. Lines 45-48 ("for the ... town")

B. Lines 49-52 ("But ... unbearable")

C. Lines 68-71 (" To his ... dead")

D. Lines 72-75 (" These ... friend")

Answer: D



View Text Solution

9. David Benson was a timid boy born to parents who had long since stopped worrying about having children. Willie and Louise had three grown girls, the youngest was nineteen and leaving to cosmetology school the year David was born. Louise had suspected an arsenal of health issuesbefore realizing she was with child, and even then, she waited another three weeks to tell her unsuspectinghusband long ago, when he had just taken over the farm and his body was strong and his dreams were considerable, whillie had wanted a son more than anything else. he had hopes of expanding his property, becoming a rich man, and gaining repect in town- these were all things that never came which he planned to pass on to the son who came far too late. By the time david was born, more than half the farm had been divided and sold, and willie kept only a handful of hired hands to tend hi8s small share of the land while he drove semi trucks fifty hours a week to supplement his meager income. David was an oversensitive, misunder stood boy. He learned quickly that his mother was far to

otired to love him as she had the girls. his fater, often absent, seemed distant and begrudging around David. So it was that David, from the age of four on, often wandered the farm alonge contemplating the burly pigs or collecting berries and nuts or simply doing his best to avoid the sinister silence that was home. When David was ten, he felt that he would have his first adventure. Mr. harding, and old friend of his father who had a boy just two years older than david, offered to let david stay with them in town. It'd be easier on Louise id she didn't have to

drive the boy to and from school, and David would e happier having Michael to keep him company DAvid could spend weekends on the farm and hekp willie with the chores, of sourse. For the first time in his flife, David felt that whatever he was missing he was sure to disappear in town. But whatever it was that David was looking for he didn't find it with the Hardings. Mr. Harding was a bioisterous banker who found David's shyness unbarable. Mrs. harding was a rather large woman who spent ninetenths of her day cooking and grew solemn when David refused second helpings.

And in Michael, David found only a combative stranger who held a singular interest, reding his bicycle around the town square in search of the coverted sara ridenour David had just turned fourteen when walking back from school, he heard the pathetic whimper. The puppy was small obviously malnourished and feeble and much too young to be away from its mothe. David removed his jacket and coddled the pup against his chest as he walked briskly back to the hardings rehearsing what the might say. To his surprise, Mr. Harding's only requests were theat david keep

the frail animal in his own rom and dispose of it once it was either healthy enough to live on its won or dead, These conditions seeemed quite fiir to david, and day ad night, he dedicated himself to restoring the health of finnegan, the boy's very first friend. the puppy slept on his chest, suckled milk from a bottle, and moaned softly when David wiped his failing body. In the end, david's devoltion was not nearly enough, and just sidx days after his rescue, the puppys underdeveloped organs failed him. david's anguish was palpable, and mrs. Harding., in a rare moment of compas

sion, suggested that michael help David bury the gpoor animal in a proper manner.A halfmile into the woods on the west side of town, Michael dug a hole while david wept inconsolably, clutching the tiny shoebox made coffin. When the hole was plenty deep, Michael, embarrassed, exucsed himself to allow david a minute alone to dispose of his beloved companion. After fifteen minutes long after michael had expected David to trudge back out of the woods, muddy and sobbing Michael walked annoyingly back to the burial site. he planned on telling david frankly that

Instead, Michael found the hole still empty and David nowhere to be found. Later, the police would make him repeat the story aganin and again.

(Q) 9. the information in paragraph two most clearly implies that willie.

A. is a much better semi -truck driver than a farmer

B. sold too much of his farm to pass any to

his family

C. would have accomplished his dreams if

David was born earlier

D. has not been successful in expanding the farm's size.

Answer: D



10. David Benson was a timid boy born to parents who had long since stopped worrying about having children. Willie and Louise had

three grown girls, the youngest was nineteen and leaving to cosmetology school the year David was born. Louise had suspected an arsenal of health issuesbefore realizing she was with child, and even then, she waited another three weeks to tell her unsuspectinghusband long ago, when he had just taken over the farm and his body was strong and his dreams were considerable, whillie had wanted a son more than anything else. he had hopes of expanding his property, becoming a rich man, and gaining repect in town- these were all things that never came

which he planned to pass on to the son who came far too late. By the time david was born, more than half the farm had been divided and sold, and willie kept only a handful of hired hands to tend hi8s small share of the land while he drove semi trucks fifty hours a week to supplement his meager income. David was an oversensitive, misunder stood boy. He learned quickly that his mother was far to otired to love him as she had the girls. his fater, often absent, seemed distant and begrudging around David. So it was that David, from the age of four on, often

wandered the farm alonge contemplating the burly pigs or collecting berries and nuts or simply doing his best to avoid the sinister silence that was home. When David was ten, he felt that he would have his first adventure. Mr. harding, and old friend of his father who had a boy just two years older than david, offered to let david stay with them in town. It'd be easier on Louise id she didn't have to drive the boy to and from school, and David would e happier having Michael to keep him company DAvid could spend weekends on the farm and hekp willie with the chores, of sourse. For the first time in his flife, David felt that whatever he was missing he was sure to disappear in town. But whatever it was that David was looking for he didn't find it with the Hardings. Mr. Harding was a bioisterous banker who found David's shyness unbarable. Mrs. harding was a rather large woman who spent ninetenths of her day cooking and grew solemn when David refused second helpings. And in Michael, David found only a combative stranger who held a singular interest, reding his bicycle around the town square in search of the coverted sara ridenour David had just

turned fourteen when walking back from school, he heard the pathetic whimper. The puppy was small obviously malnourished and feeble and much too young to be away from its mothe. David removed his jacket and coddled the pup against his chest as he walked briskly back to the hardings rehearsing what the might say. To his surprise, Mr. Harding's only requests were theat david keep the frail animal in his own rom and dispose of it once it was either healthy enough to live on its won or dead, These conditions seeemed quite fiir to david, and day ad night, he

dedicated himself to restoring the health of finnegan, the boy's very first friend. the puppy slept on his chest, suckled milk from a bottle, and moaned softly when David wiped his failing body. In the end, david's devoltion was not nearly enough, and just sidx days after his rescue, the puppys underdeveloped organs failed him. david's anguish was palpable, and mrs. Harding., in a rare moment of compas sion, suggested that michael help David bury the gpoor animal in a proper manner.A halfmile into the woods on the west side of town, Michael dug a hole while david wept

inconsolably, clutching the tiny shoebox made coffin. When the hole was plenty deep, Michael, embarrassed, exucsed himself to allow david a minute alone to dispose of his beloved companion. After fifteen minutes long after michael had expected David to trudge back out of the woods, muddy and sobbing Michael walked annoyingly back to the burial site. he planned on telling david frankly that this was no way to act about a silly dog. Instead, Michael found the hole still empty and David nowhere to be found. Later, the police would make him repeat the story aganin and again.

(Q) 10. As used in line 81, the word" palpable' most closely means

A. concealed

B. credible

C. noticeable

D. believable

Answer: C



View Text Solution

11. If one were to set out to form a nation based on democratic principles, thee would be essentially two paths to take: presidential or parliamentary. Both hold their own in terms of advantages and disadvatages, and both possess the endorsement of great prosperous nations. Parliamentary is the far more order, but many attribute its common prevalence to the legacy of the british empire rather than to its superiority. The disparity between the two is hardly subtle. In a presidential system, the executive and

legislative branches of government are completely independent of one another such as in the united states of America. The president, elected directly by the people, is a national figure that is at once the head of government and state, but is separate and distinct from congress, the lawmaking body. One the other hand, a parliamentary system is a fusion of executive and legislative powers with the executive most often called prime minister, being a member of parliament . In the latter arrangement members of parliament, the legislative assembly, are elected by the people but then choose amongst themselves the most fit to be executive. Most often, a monarch, like in Great britain, is given the ressponsibility of head ing the state and being the icon of national ceremony. Other divergence occurs in the term limits and standards of accountablity in which the executive is held to . For instance, the presidential model allows for fixed terms and scheduled elections. As such the president enjoys the assurance of a secure term in which he or she can work to establish and meet goals for the nation's advance. Only in

situations where th epresident ins found guilty of serious crimes will he or she be removed from office before the end of the term conversely, the prime minister is subject to much more scrutny and job insecurity. Legislatures within this model of government are expected to question the prime minister directly on a weely basis and are able to remove the executive any time confidence is lost in his or her ability. character, or judgment. Hence parliamentary systems are subject to random elections that can more easly replae an unfit leader. Advocates of the

presidential model posit that tit sis more democratic because the people themselves choose their executive. They contend that the fixed terms even allow for some stability thath parliamentary organization does not allow. Likewise, a further benefit lies in the separation of powers subject to checks and baances, in which the executive and legislative bodies are able to monitor one another and assure that power is not centralized. yet, critics of the system allow that the president's national status affords tendencies toward authoritarianism. futhermore, as a rule, deadlocks or stalemates are much more common within a system that often has executive and legislative bodies under the control of different parties. cynics therefore suggest that the presidential model is privy to discord and inefficieny not to mention, presdents are difficult to remove when thought to be unfit. Those in favor of the parliamentary model belive that the fused government allows for unity and harmony that is all but alien whithin the former. Not only is it faster and easier to pass legislation, but more often than not, the government

operates more cooperatively. Since it is very unlikely that the ruling party will choose a prime minister from another party, the executive and legislative bodies are almost always working in accord. Moreover, when a prime minister is decided unfit, he or she can be removed and replaced right away. This system, they argue, is much more efficient and less prone to curruption, yet, not everyone agrees. Whith the legislature holding supreme power Crities contend that ' tyranny of the majority is all too likely. Not only are the people not directly electing their leader, legislation passsed by parliament. The minority parties have virtually no say and the rulling party of the assembly can easily manipulate when the prime minister will be replaced and when electins will be held. The two systes represent very different approaches to democracy, and as such, operate so One must condider both democratic ideals and effectiveness in deciding the best way to select a leader. Wheile presidential elections can become feeble popularity contests, centralized power is a real concern.

- (Q) 11. What statement best summarized the passage?
- A. A survey of two governmental forms that focuses primarily on the differences between them
 - B. A survery of two governmental forms
 that focuses primarily on the similarities
 between them
 - C. An analysis of shether a parliamentary or presidential system is a better fit for a

particular country

D. An analysis of whether a parliamentary or presidential system is a better fit for several different countries

Answer: A



View Text Solution

12. If one were to set out to form a nation based on democratic principles, thee would be essentially two paths to take: presidential or

parliamentary. Both hold their own in terms of advantages and disadvatages, and both possess the endorsement of great prosperous nations. Parliamentary is the far more common order, but many attribute its prevalence to the legacy of the british empire rather than to its superiority. The disparity between the two is hardly subtle. In a presidential system, the executive and legislative branches of government are completely independent of one another such as in the united states of America. The president, elected directly by the people, is a national figure that is at once the head of government and state, but is separate and distinct from congress, the lawmaking body. One the other hand, a parliamentary system is a fusion of executive and legislative powers with the executive most often called prime minister, being a member of parliament . In the latter arrangement members of parliament, the legislative assembly, are elected by the people but then choose amongst themselves the most fit to be executive. Most often, a monarch, like in Great britain, is given the ressponsibility of head ing

the state and being the icon of national ceremony. Other divergence occurs in the term limits and standards of accountablitiy in which the executive is held to . For instance, the presidential model allows for fixed terms and scheduled elections. As such the president enjoys the assurance of a secure term in which he or she can work to establish and meet goals for the nation's advance. Only in situations where th epresident ins found guilty of serious crimes will he or she be removed from office before the end of the term conversely, the prime minister is subject

to much more scrutny and job insecurity. Legislatures within this model of government are expected to question the prime minister directly on a weely basis and are able to remove the executive any time confidence is lost in his or her ability. character, or judgment. Hence parliamentary systems are subject to random elections that can more easly replae an unfit leader. Advocates of the presidential model posit that tit sis more democratic because the people themselves choose their executive. They contend that the fixed terms even allow for some stability thath

parliamentary organization does not allow. Likewise, a further benefit lies in the separation of powers subject to checks and baances, in which the executive and legislative bodies are able to monitor one another and assure that power is not centralized. yet, critics of the system allow that the president's national status affords tendencies toward authoritarianism. futhermore, as a rule, deadlocks or stalemates are much more common within a system that often has executive and legislative bodies under the control of different parties. cynics therefore suggest that the presidential model is privy to discord and inefficieny not to mention, presdents are difficult to remove when thought to be unfit. Those in favor of the parliamentary model belive that the fused government allows for unity and harmony that is all but alien whithin the former. Not only is it faster and easier to pass legislation, but more often than not, the government operates more cooperatively. Since it is very unlikely that the ruling party will choose a prime minister from another party, the executive and legislative bodies are almost

always working in accord. Moreover, when a prime minister is decided unfit, he or she can be removed and replaced right away. This system, they argue, is much more efficient and less prone to curruption, yet, not everyone agrees. Whith the legislature holding supreme power Crities contend that ' tyranny of the majority is all too likely. Not only are the people not directly electing their leader, legislation passsed by parliament. The minority parties have virtually no say and the rulling party of the assembly can easliy manipulate when the prime minister will be

replaced and when electins will be held. The two systes represent very different approaches to democracy, and as such, operate so One must condider both democratic ideals and effectiveness in deciding the best way to select a leader. Wheile presidential elections can become feeble popularity contests, centralized power is a real concern.

(Q) 12. The approach of the author is best described as

A. neutral and pessimistic

- B. passionate and strong -willed
- C. analytical and objective
- D. technical and predisposed

Answer: C



View Text Solution

13. If one were to set out to form a nation based on democratic principles, thee would be essentially two paths to take: presidential or parliamentary. Both hold their own in terms of

advantages and disadvatages, and both possess the endorsement of great prosperous nations. Parliamentary is the far more common order, but many attribute its prevalence to the legacy of the british empire rather than to its superiority. The disparity between the two is hardly subtle. In a presidential system, the executive and legislative branches of government are completely independent of one another such as in the united states of America. The president, elected directly by the people, is a national figure that is at once the head of government and state, but is separate and distinct from congress, the lawmaking body. One the other hand, a parliamentary system is a fusion of executive and legislative powers with the executive most often called prime minister, being a member of parliament . In the latter arrangement members of parliament, the legislative assembly, are elected by the people but then choose amongst themselves the most fit to be executive. Most often, a monarch, like in Great britain, is given the ressponsibility of head ing the state and being the icon of national

ceremony. Other divergence occurs in the term limits and standards of accountablitiy in which the executive is held to . For instance, the presidential model allows for fixed terms and scheduled elections. As such the president enjoys the assurance of a secure term in which he or she can work to establish and meet goals for the nation's advance. Only in situations where th epresident ins found guilty of serious crimes will he or she be removed from office before the end of the term conversely, the prime minister is subject to much more scrutny and job insecurity.

Legislatures within this model of government are expected to question the prime minister directly on a weely basis and are able to remove the executive any time confidence is lost in his or her ability. character, or judgment. Hence parliamentary systems are subject to random elections that can more easly replae an unfit leader. Advocates of the presidential model posit that tit sis more democratic because the people themselves choose their executive. They contend that the fixed terms even allow for some stability thath parliamentary organization does not allow.

Likewise, a further benefit lies in the separation of powers subject to checks and baances, in which the executive and legislative bodies are able to monitor one another and assure that power is not centralized. yet, critics of the system allow that the president's national status affords tendencies toward authoritarianism. futhermore, as a rule, deadlocks or stalemates are much more common within a system that often has executive and legislative bodies under the control of different parties. cynics therefore suggest that the presidential model is privy to

discord and inefficieny not to mention, presdents are difficult to remove when thought to be unfit. Those in favor of the parliamentary model belive that the fused government allows for unity and harmony that is all but alien whithin the former. Not only is it faster and easier to pass legislation, but more often than not, the government operates more cooperatively. Since it is very unlikely that the ruling party will choose a prime minister from another party, the executive and legislative bodies are almost always working in accord. Moreover, when a

prime minister is decided unfit, he or she can be removed and replaced right away. This system, they argue, is much more efficient and less prone to curruption, yet, not everyone agrees. Whith the legislature holding supreme power Crities contend that ' tyranny of the majority is all too likely. Not only are the people not directly electing their leader, legislation passsed by parliament. The minority parties have virtually no say and the rulling party of the assembly can easily manipulate when the prime minister will be replaced and when electins will be held. The two systes represent very different approaches to democracy, and as such, operate so One must condider both democratic ideals and effectiveness in deciding the best way to select a leader. Wheile presidential elections can become feeble popularity contests, centralized power is a real concern.

(Q) 13. the author states that a possible reason for the greater practive of parliamentary than presidential democracy is

A. majority rule

- B. historical inheritance
- C. legislative executive unity
- D. centralized authority

Answer: B



View Text Solution

14. If one were to set out to form a nation based on democratic principles, thee would be essentially two paths to take: presidential or parliamentary. Both hold their own in terms of

advantages and disadvatages, and both possess the endorsement of great prosperous nations. Parliamentary is the far more common order, but many attribute its prevalence to the legacy of the british empire rather than to its superiority. The disparity between the two is hardly subtle. In a presidential system, the executive and legislative branches of government are completely independent of one another such as in the united states of America. The president, elected directly by the people, is a national figure that is at once the head of government and state, but is separate and distinct from congress, the lawmaking body. One the other hand, a parliamentary system is a fusion of executive and legislative powers with the executive most often called prime minister, being a member of parliament . In the latter arrangement members of parliament, the legislative assembly, are elected by the people but then choose amongst themselves the most fit to be executive. Most often, a monarch, like in Great britain, is given the ressponsibility of head ing the state and being the icon of national

ceremony. Other divergence occurs in the term limits and standards of accountablitiy in which the executive is held to . For instance, the presidential model allows for fixed terms and scheduled elections. As such the president enjoys the assurance of a secure term in which he or she can work to establish and meet goals for the nation's advance. Only in situations where th epresident ins found guilty of serious crimes will he or she be removed from office before the end of the term conversely, the prime minister is subject to much more scrutny and job insecurity.

Legislatures within this model of government are expected to question the prime minister directly on a weely basis and are able to remove the executive any time confidence is lost in his or her ability. character, or judgment. Hence parliamentary systems are subject to random elections that can more easly replae an unfit leader. Advocates of the presidential model posit that tit sis more democratic because the people themselves choose their executive. They contend that the fixed terms even allow for some stability thath parliamentary organization does not allow.

Likewise, a further benefit lies in the separation of powers subject to checks and baances, in which the executive and legislative bodies are able to monitor one another and assure that power is not centralized. yet, critics of the system allow that the president's national status affords tendencies toward authoritarianism. futhermore, as a rule, deadlocks or stalemates are much more common within a system that often has executive and legislative bodies under the control of different parties. cynics therefore suggest that the presidential model is privy to

discord and inefficieny not to mention, presdents are difficult to remove when thought to be unfit. Those in favor of the parliamentary model belive that the fused government allows for unity and harmony that is all but alien whithin the former. Not only is it faster and easier to pass legislation, but more often than not, the government operates more cooperatively. Since it is very unlikely that the ruling party will choose a prime minister from another party, the executive and legislative bodies are almost always working in accord. Moreover, when a

prime minister is decided unfit, he or she can be removed and replaced right away. This system, they argue, is much more efficient and less prone to curruption, yet, not everyone agrees. Whith the legislature holding supreme power Crities contend that ' tyranny of the majority is all too likely. Not only are the people not directly electing their leader, legislation passsed by parliament. The minority parties have virtually no say and the rulling party of the assembly can easily manipulate when the prime minister will be replaced and when electins will be held. The two systes represent very different approaches to democracy, and as such, operate so One must condider both democratic ideals and effectiveness in deciding the best way to select a leader. Wheile presidential elections can become feeble popularity contests, centralized power is a real concern.

(Q) 14. Which option gives the best evidence for the answer the previous question?

A. Lines 7-10 ("parliamentary ... superiority")

B. Lines 20-24 ("On the ... parliament")

C. Lines 58-63 ("Likewise... cetralized)

D. Lines 88-93 ("With the Parliament")

Answer: A



View Text Solution

15. If one were to set out to form a nation based on democratic principles, thee would be essentially two paths to take: presidential or parliamentary. Both hold their own in terms of advantages and disadvatages, and both

possess the endorsement of great prosperous nations. Parliamentary is the far more order, but many attribute its common prevalence to the legacy of the british empire rather than to its superiority. The disparity between the two is hardly subtle. In a presidential system, the executive and legislative branches of government are completely independent of one another such as in the united states of America. The president, elected directly by the people, is a national figure that is at once the head of government and state, but is separate and distinct from congress, the lawmaking body. One the other hand, a parliamentary system is a fusion of executive and legislative powers with the executive most often called prime minister, being a member of parliament . In the latter arrangement members of parliament, the legislative assembly, are elected by the people but then choose amongst themselves the most fit to be executive. Most often, a monarch, like in Great britain, is given the ressponsibility of head ing the state and being the icon of national ceremony. Other divergence occurs in the term

limits and standards of accountablitiy in which the executive is held to . For instance, the presidential model allows for fixed terms and scheduled elections. As such the president enjoys the assurance of a secure term in which he or she can work to establish and meet goals for the nation's advance. Only in situations where th epresident ins found guilty of serious crimes will he or she be removed from office before the end of the term conversely, the prime minister is subject to much more scrutny and job insecurity. Legislatures within this model of government

are expected to question the prime minister directly on a weely basis and are able to remove the executive any time confidence is lost in his or her ability. character, or judgment. Hence parliamentary systems are subject to random elections that can more easliy replae an unfit leader. Advocates of the presidential model posit that tit sis more democratic because the people themselves choose their executive. They contend that the fixed terms even allow for some stability thath parliamentary organization does not allow. Likewise, a further benefit lies in the

separation of powers subject to checks and baances, in which the executive and legislative bodies are able to monitor one another and assure that power is not centralized. yet, critics of the system allow that the president's national status affords tendencies toward authoritarianism. futhermore, as a rule, deadlocks or stalemates are much more common within a system that often has executive and legislative bodies under the control of different parties. cynics therefore suggest that the presidential model is privy to discord and inefficieny not to mention, presdents are difficult to remove when thought to be unfit. Those in favor of the parliamentary model belive that the fused government allows for unity and harmony that is all but alien whithin the former. Not only is it faster and easier to pass legislation, but more often than not, the government operates more cooperatively. Since it is very unlikely that the ruling party will choose a prime minister from another party, the executive and legislative bodies are almost always working in accord. Moreover, when a prime minister is decided unfit, he or she can

be removed and replaced right away. This system, they argue, is much more efficient and less prone to curruption, yet, not everyone agrees. Whith the legislature holding supreme power Crities contend that ' tyranny of the majority is all too likely. Not only are the people not directly electing their leader, legislation passsed by parliament. The minority parties have virtually no say and the rulling party of the assembly can easily manipulate when the prime minister will be replaced and when electins will be held. The two systes represent very different

approaches to democracy, and as such, operate so One must condider both democratic ideals and effectiveness in deciding the best way to select a leader. Wheile presidential elections can become feeble popularity contests, centralized power is a real concern. (Q) 15. Suppose a country with a parliamentary

system and a country with a prisidential system were choosing representatives toa global sports competition like the Olympics. based on the pragraph in lines 11-31, which respective governmental officials from the

parliamentary and the presidential system would be the most desirable and fitting represenatives?

- A. Prime minister, congressperson
- B. juge, military general
- C. king, president
- D. Queen, Senator

Answer: C



View Text Solution

16. If one were to set out to form a nation based on democratic principles, thee would be essentially two paths to take: presidential or parliamentary. Both hold their own in terms of advantages and disadvatages, and both possess the endorsement of great prosperous nations. Parliamentary is the far more order, but many attribute its common prevalence to the legacy of the british empire rather than to its superiority. The disparity between the two is hardly subtle. In a presidential system, the executive and

legislative branches of government are completely independent of one another such as in the united states of America. The president, elected directly by the people, is a national figure that is at once the head of government and state, but is separate and distinct from congress, the lawmaking body. One the other hand, a parliamentary system is a fusion of executive and legislative powers with the executive most often called prime minister, being a member of parliament . In the latter arrangement members of parliament, the legislative assembly, are elected by the people but then choose amongst themselves the most fit to be executive. Most often, a monarch, like in Great britain, is given the ressponsibility of head ing the state and being the icon of national ceremony. Other divergence occurs in the term limits and standards of accountablity in which the executive is held to . For instance, the presidential model allows for fixed terms and scheduled elections. As such the president enjoys the assurance of a secure term in which he or she can work to establish and meet goals for the nation's advance. Only in

situations where th epresident ins found guilty of serious crimes will he or she be removed from office before the end of the term conversely, the prime minister is subject to much more scrutny and job insecurity. Legislatures within this model of government are expected to question the prime minister directly on a weely basis and are able to remove the executive any time confidence is lost in his or her ability. character, or judgment. Hence parliamentary systems are subject to random elections that can more easly replae an unfit leader. Advocates of the

presidential model posit that tit sis more democratic because the people themselves choose their executive. They contend that the fixed terms even allow for some stability thath parliamentary organization does not allow. Likewise, a further benefit lies in the separation of powers subject to checks and baances, in which the executive and legislative bodies are able to monitor one another and assure that power is not centralized. yet, critics of the system allow that the president's national status affords tendencies toward authoritarianism. futhermore, as a rule, deadlocks or stalemates are much more common within a system that often has executive and legislative bodies under the control of different parties. cynics therefore suggest that the presidential model is privy to discord and inefficieny not to mention, presdents are difficult to remove when thought to be unfit. Those in favor of the parliamentary model belive that the fused government allows for unity and harmony that is all but alien whithin the former. Not only is it faster and easier to pass legislation, but more often than not, the government

operates more cooperatively. Since it is very unlikely that the ruling party will choose a prime minister from another party, the executive and legislative bodies are almost always working in accord. Moreover, when a prime minister is decided unfit, he or she can be removed and replaced right away. This system, they argue, is much more efficient and less prone to curruption, yet, not everyone agrees. Whith the legislature holding supreme power Crities contend that ' tyranny of the majority is all too likely. Not only are the people not directly electing their leader, legislation passsed by parliament. The minority parties have virtually no say and the rulling party of the assembly can easily manipulate when the prime minister will be replaced and when electins will be held. The two systes represent very different approaches to democracy, and as such, operate so One must condider both democratic ideals and effectiveness in deciding the best way to select a leader. Wheile presidential elections can become feeble popularity contests, centralized power is a real concern.

(Q) 16. As used in line 39- the word advance most closely means

A. payment

B. progress

C. spread

D. increas

Answer: B



View Text Solution

17. If one were to set out to form a nation based on democratic principles, thee would be essentially two paths to take: presidential or parliamentary. Both hold their own in terms of advantages and disadvatages, and both possess the endorsement of great prosperous nations. Parliamentary is the far more common order, but many attribute its prevalence to the legacy of the british empire rather than to its superiority. The disparity between the two is hardly subtle. In a presidential system, the executive and

legislative branches of government are completely independent of one another such as in the united states of America. The president, elected directly by the people, is a national figure that is at once the head of government and state, but is separate and distinct from congress, the lawmaking body. One the other hand, a parliamentary system is a fusion of executive and legislative powers with the executive most often called prime minister, being a member of parliament . In the latter arrangement members of parliament, the legislative assembly, are elected by the people but then choose amongst themselves the most fit to be executive. Most often, a monarch, like in Great britain, is given the ressponsibility of head ing the state and being the icon of national ceremony. Other divergence occurs in the term limits and standards of accountablity in which the executive is held to . For instance, the presidential model allows for fixed terms and scheduled elections. As such the president enjoys the assurance of a secure term in which he or she can work to establish and meet goals for the nation's advance. Only in

situations where th epresident ins found guilty of serious crimes will he or she be removed from office before the end of the term conversely, the prime minister is subject to much more scrutny and job insecurity. Legislatures within this model of government are expected to question the prime minister directly on a weely basis and are able to remove the executive any time confidence is lost in his or her ability. character, or judgment. Hence parliamentary systems are subject to random elections that can more easly replae an unfit leader. Advocates of the

presidential model posit that tit sis more democratic because the people themselves choose their executive. They contend that the fixed terms even allow for some stability thath parliamentary organization does not allow. Likewise, a further benefit lies in the separation of powers subject to checks and baances, in which the executive and legislative bodies are able to monitor one another and assure that power is not centralized. yet, critics of the system allow that the president's national status affords tendencies toward authoritarianism. futhermore, as a rule, deadlocks or stalemates are much more common within a system that often has executive and legislative bodies under the control of different parties. cynics therefore suggest that the presidential model is privy to discord and inefficieny not to mention, presdents are difficult to remove when thought to be unfit. Those in favor of the parliamentary model belive that the fused government allows for unity and harmony that is all but alien whithin the former. Not only is it faster and easier to pass legislation, but more often than not, the government

operates more cooperatively. Since it is very unlikely that the ruling party will choose a prime minister from another party, the executive and legislative bodies are almost always working in accord. Moreover, when a prime minister is decided unfit, he or she can be removed and replaced right away. This system, they argue, is much more efficient and less prone to curruption, yet, not everyone agrees. Whith the legislature holding supreme power Crities contend that ' tyranny of the majority is all too likely. Not only are the people not directly electing their leader, legislation passsed by parliament. The minority parties have virtually no say and the rulling party of the assembly can easily manipulate when the prime minister will be replaced and when electins will be held. The two systes represent very different approaches to democracy, and as such, operate so One must condider both democratic ideals and effectiveness in deciding the best way to select a leader. Wheile presidential elections can become feeble popularity contests, centralized power is a real concern.

(Q) 17. The paragraph in lines 53-73 primarily serves to

A. explore the pros and cons of the presidential model

B. compare and contrast the presidential and parliamentary models

C. highlight the superior aspects of the presidential model

D. give specific examples of countries that practice presidential politics

Answer: A



View Text Solution

18. If one were to set out to form a nation based on democratic principles, thee would be essentially two paths to take: presidential or parliamentary. Both hold their own in terms of advantages and disadvatages, and both possess the endorsement of great prosperous nations. Parliamentary is the far more common order, but many attribute its

prevalence to the legacy of the british empire rather than to its superiority. The disparity between the two is hardly subtle. In a presidential system, the executive and legislative branches of government are completely independent of one another such as in the united states of America. The president, elected directly by the people, is a national figure that is at once the head of government and state, but is separate and distinct from congress, the lawmaking body. One the other hand, a parliamentary system is a fusion of executive and legislative powers

with the executive most often called prime minister, being a member of parliament . In the latter arrangement members of parliament, the legislative assembly, are elected by the people but then choose amongst themselves the most fit to be executive. Most often, a monarch, like in Great britain, is given the ressponsibility of head ing the state and being the icon of national ceremony. Other divergence occurs in the term limits and standards of accountablitiy in which the executive is held to . For instance, the presidential model allows for fixed terms and

scheduled elections. As such the president enjoys the assurance of a secure term in which he or she can work to establish and meet goals for the nation's advance. Only in situations where th epresident ins found guilty of serious crimes will he or she be removed from office before the end of the term conversely, the prime minister is subject to much more scrutny and job insecurity. Legislatures within this model of government are expected to question the prime minister directly on a weely basis and are able to remove the executive any time confidence is

lost in his or her ability. character, or judgment. Hence parliamentary systems are subject to random elections that can more easly replae an unfit leader. Advocates of the presidential model posit that tit sis more democratic because the people themselves choose their executive. They contend that the fixed terms even allow for some stability thath parliamentary organization does not allow. Likewise, a further benefit lies in the separation of powers subject to checks and baances, in which the executive and legislative bodies are able to monitor one another and

assure that power is not centralized. yet, critics of the system allow that the president's national status affords tendencies toward authoritarianism. futhermore, as a rule, deadlocks or stalemates are much more common within a system that often has executive and legislative bodies under the control of different parties, cynics therefore suggest that the presidential model is privy to discord and inefficieny not to mention, presdents are difficult to remove when thought to be unfit. Those in favor of the parliamentary model belive that the fused

government allows for unity and harmony that is all but alien whithin the former. Not only is it faster and easier to pass legislation, but more often than not, the government operates more cooperatively. Since it is very unlikely that the ruling party will choose a prime minister from another party, the executive and legislative bodies are almost always working in accord. Moreover, when a prime minister is decided unfit, he or she can be removed and replaced right away. This system, they argue, is much more efficient and less prone to curruption, yet, not everyone

agrees. Whith the legislature holding supreme power Crities contend that ' tyranny of the majority is all too likely. Not only are the people not directly electing their leader, legislation passsed by parliament. The minority parties have virtually no say and the rulling party of the assembly can easily manipulate when the prime minister will be replaced and when electins will be held. The systes represent very different two approaches to democracy, and as such, operate so One must condider both democratic ideals and effectiveness in

deciding the best way to select a leader. Wheile presidential elections can become feeble popularity contests, centralized power is a real concern. (Q) 18. As used in line 70, the word privy" msot closely means A. susceptible B. privileged C. concealed D. open Answer: A

19. If one were to set out to form a nation based on democratic principles, thee would be essentially two paths to take: presidential or parliamentary. Both hold their own in terms of advantages and disadvatages, and both possess the endorsement of great prosperous nations. Parliamentary is the far more common order, but many attribute its prevalence to the legacy of the british empire rather than to its superiority. The disparity between the two is hardly subtle. In a presidential system, the executive and legislative branches of government are completely independent of one another such as in the united states of America. The president, elected directly by the people, is a national figure that is at once the head of government and state, but is separate and distinct from congress, the lawmaking body. One the other hand, a parliamentary system is a fusion of executive and legislative powers with the executive most often called prime minister, being a member of parliament . In

the latter arrangement members of parliament, the legislative assembly, are elected by the people but then choose amongst themselves the most fit to be executive. Most often, a monarch, like in Great britain, is given the ressponsibility of head ing the state and being the icon of national ceremony. Other divergence occurs in the term limits and standards of accountablitiy in which the executive is held to . For instance, the presidential model allows for fixed terms and scheduled elections. As such the president enjoys the assurance of a secure term in which

he or she can work to establish and meet goals for the nation's advance. Only in situations where th epresident ins found guilty of serious crimes will he or she be removed from office before the end of the term conversely, the prime minister is subject to much more scrutny and job insecurity. Legislatures within this model of government are expected to question the prime minister directly on a weely basis and are able to remove the executive any time confidence is lost in his or her ability. character, or judgment. Hence parliamentary systems are

subject to random elections that can more easly replae an unfit leader. Advocates of the presidential model posit that tit sis more democratic because the people themselves choose their executive. They contend that the fixed terms even allow for some stability thath parliamentary organization does not allow. Likewise, a further benefit lies in the separation of powers subject to checks and baances, in which the executive and legislative bodies are able to monitor one another and assure that power is not centralized. yet, critics of the system allow that the president's

national status affords tendencies toward authoritarianism. futhermore, as a rule, deadlocks or stalemates are much more common within a system that often has executive and legislative bodies under the control of different parties. cynics therefore suggest that the presidential model is privy to discord and inefficieny not to mention, presdents are difficult to remove when thought to be unfit. Those in favor of the parliamentary model belive that the fused government allows for unity and harmony that is all but alien whithin the former. Not only is

it faster and easier to pass legislation, but more often than not, the government operates more cooperatively. Since it is very unlikely that the ruling party will choose a prime minister from another party, the executive and legislative bodies are almost always working in accord. Moreover, when a prime minister is decided unfit, he or she can be removed and replaced right away. This system, they argue, is much more efficient and less prone to curruption, yet, not everyone agrees. Whith the legislature holding supreme power Crities contend that ' tyranny of the

majority is all too likely. Not only are the people not directly electing their leader, legislation passsed by parliament. The minority parties have virtually no say and the rulling party of the assembly can easliy manipulate when the prime minister will be replaced and when electins will be held. The two systes represent very different approaches to democracy, and as such, operate so One must condider both democratic ideals and effectiveness in deciding the best way to select a leader. Wheile presidential elections can become

feeble popularity contests, centralized power is a real concern.

(Q) 19. It is most reasonable to infer that those concerned about a "tyranny of the majority," as described in lines 89-90, are afrid that what would be likely to occur in such a situation?

A. A dictator will emerge

B. The rights of most citizens will be

respected

C. Government will stop functioning

efficiently

D. minority interests will be ignored

Answer: D



View Text Solution

20. If one were to set out to form a nation based on democratic principles, thee would be essentially two paths to take: presidential or parliamentary. Both hold their own in terms of advantages and disadvatages, and both possess the endorsement of great prosperous

nations. Parliamentary is the far more common order, but many attribute its prevalence to the legacy of the british empire rather than to its superiority. The disparity between the two is hardly subtle. In a presidential system, the executive and legislative branches of government are completely independent of one another such as in the united states of America. The president, elected directly by the people, is a national figure that is at once the head of government and state, but is separate and distinct from congress, the lawmaking body. One the other hand, a parliamentary system is a fusion of executive and legislative powers with the executive most often called prime minister, being a member of parliament . In the latter arrangement members of parliament, the legislative assembly, are elected by the people but then choose amongst themselves the most fit to be executive. Most often, a monarch, like in Great britain, is given the ressponsibility of head ing the state and being the icon of national ceremony. Other divergence occurs in the term limits and standards of accountablitiy in which

the executive is held to . For instance, the presidential model allows for fixed terms and scheduled elections. As such the president enjoys the assurance of a secure term in which he or she can work to establish and meet goals for the nation's advance. Only in situations where th epresident ins found guilty of serious crimes will he or she be removed from office before the end of the term conversely, the prime minister is subject to much more scrutny and job insecurity. Legislatures within this model of government are expected to question the prime minister

directly on a weely basis and are able to remove the executive any time confidence is lost in his or her ability. character, or judgment. Hence parliamentary systems are subject to random elections that can more easly replae an unfit leader. Advocates of the presidential model posit that tit sis more democratic because the people themselves choose their executive. They contend that the fixed terms even allow for some stability thath parliamentary organization does not allow. Likewise, a further benefit lies in the separation of powers subject to checks and

baances, in which the executive and legislative bodies are able to monitor one another and assure that power is not centralized. yet, critics of the system allow that the president's national status affords tendencies toward authoritarianism. futhermore, as a rule, deadlocks or stalemates are much more common within a system that often has executive and legislative bodies under the control of different parties. cynics therefore suggest that the presidential model is privy to discord and inefficieny not to mention, presdents are difficult to remove when

thought to be unfit. Those in favor of the parliamentary model belive that the fused government allows for unity and harmony that is all but alien whithin the former. Not only is it faster and easier to pass legislation, but more often than not, the government operates more cooperatively. Since it is very unlikely that the ruling party will choose a prime minister from another party, the executive and legislative bodies are almost always working in accord. Moreover, when a prime minister is decided unfit, he or she can be removed and replaced right away. This

system, they argue, is much more efficient and less prone to curruption, yet, not everyone agrees. Whith the legislature holding supreme power Crities contend that ' tyranny of the majority is all too likely. Not only are the people not directly electing their leader, legislation passsed by parliament. The minority parties have virtually no say and the rulling party of the assembly can easily manipulate when the prime minister will be replaced and when electins will be held. The two systes represent very different approaches to democracy, and as such, operate so One must condider both democratic ideals and effectiveness in deciding the best way to select a leader. Wheile presidential elections can become feeble popularity contests, centralized power is a real concern.

(Q) 20 Which option gives the best evidence for the answer the previous question?

A. Lines 45-50 ("Legislatures ... judgment")

B. Lines 80-95 ("Since it ... away")

C. Lines 93-97 ("The minority .. Held")

D. Lines 98-104 (" The two Concern")

Answer: C



View Text Solution

21. A protein is a large, complex macromolecule composed of one or more long chains of amino acids. Proteins are 15-25% nitrogen and an equal amount of oxygen, and are present in and vital to every living cell. They are essential for the structure, function,

and regulation of the body's tissues and organs. As a matter of fact, proteins hold together, protect, and provide structure to the body of a multi-celled organism furthermore, they are responsible for catalyzing and regulating the body chemistry. yte, before frederick sanger one of only two people to ever receiver two Nobel prizes in the same category little was known about proteins and the sequence of their amino acid chains Frederick sanger graduated with a doctorate in biochemistry from st. John's college in 1943, where he had spent three years resear4ching

the metabolism of the amino acid lysine. yet, it wasn't until his work with insulin that sanger differentiated himself in the field of chemistry. His first true accomplishment occurred when he successfully determined the complete amino acid sequence of the two polypeptide chains of bovine insulin A and B in the early 1950s. His research proved that proteins have a defined chemical composition, and he ultimately concluded that every protein had a unique sequence. In 1958, sanger was awarded the Nobel prize in chemistry for showing how amino acids link together to form insulin and

therefore, providing the tools for scientists to analyze any protein in the body. Much later, after his retirement, he would describe himself as just a chap who messed about in a lab." Four years later, sanger took a position as the head of the protein chemistry Division on the midical research council, where he began to work on the sequencing of ribonucleic acid. He for separating developed methods ribonucleotide fragments generated with specific nucleases which triggeree the discovery of formylmethionine tRNA. responsible for initiating protein synthesis bin

bacteria. yet his earlier work with insulin helped him to form and deliberate on ideas of how DNA codes for proteins When he turned to sequencing DAN- the blue print like molecule that carries the genetic instructions for all living organisms -sanger collaborated with alan coulson to publish the plus and Minus Technique, " a sequenceing procedure he developed to determine the order of the chemical bases adenin, thymine, guanine, and cytosine which spell out the genetic code for all living things. When he devised a more efficient method for readint the molecular

letters that make up the genetic code in 1977, he christened it the Sanger Method." The " sanger method" allows long stretches iof DNA to be rapidly adn accurately sequenced, which earned him his second Nobel Prize in chemistry in 1980. He employed his invention to decipher the sixteen thousand letters of mitochondria. More significantly, this method eventually allowed scientists to decode the three biollion letters of the human genetic code, givng secienc the ability to distinguish between normal and abnormal genes. In the sam way, sanger's wrom directly contributed

to the development of biotechnology drugs like human growth hormone. In 1986, the celebrated chemist accepted an order of Merit. Shortly after, he helped open te sanger institue outside of cambridge, which is now one of the world's largest genomic research centers sanger died in November 2013, his obituary documented his supereme modesty in an autobiographical account of himself as academically not brilliant. " At any rate, sanger research prompted the decoding of the human genome. (Q)21. The organization of the passage is

- A. somewhat chronological
- B. mostly chronological
- C. somewhat argumentatively sequenced
- D. mostly argumentatively sequenced

Answer: B



22. A protein is a large, complex macromolecule composed of one or more long chains of amino acids. Proteins are 15-25%

nitrogen and an equal amount of oxygen, and are present in and vital to every living cell. They are essential for the structure, function, and regulation of the body's tissues and organs. As a matter of fact, proteins hold together, protect, and provide structure to the body of a multi-celled organism furthermore, they are responsible for catalyzing and regulating the body chemistry. yte, before frederick sanger one of only two people to ever receiver two Nobel prizes in the same category little was known about proteins and the sequence of their amino acid chains

Frederick sanger graduated with a doctorate in biochemistry from st. John's college in 1943, where he had spent three years resear4ching the metabolism of the amino acid lysine. yet, it wasn't until his work with insulin that sanger differentiated himself in the field of chemistry. His first true accomplishment occurred when he successfully determined the complete amino acid sequence of the two polypeptide chains of bovine insulin A and B in the early 1950s. His research proved that proteins have a defined chemical composition, and he ultimately concluded that every protein had a

unique sequence. In 1958, sanger was awarded the Nobel prize in chemistry for showing how amino acids link together to form insulin and therefore, providing the tools for scientists to analyze any protein in the body. Much later, after his retirement, he would describe himself as just a chap who messed about in a lab." Four years later, sanger took a position as the head of the protein chemistry Division on the midical research council, where he began to work on the sequencing of ribonucleic acid. He methods for separating developed ribonucleotide fragments generated with

specific nucleases which triggeree the discovery of formylmethionine tRNA. responsible for initiating protein synthesis bin bacteria. yet his earlier work with insulin helped him to form and deliberate on ideas of how DNA codes for proteins When he turned to sequencing DAN- the blue print like molecule that carries the genetic instructions for all living organisms -sanger collaborated with alan coulson to publish the plus and Minus Technique, " a sequenceing procedure he developed to determine the order of the chemical bases adenin, thymine, guanine, and

cytosine which spell out the genetic code for all living things. When he devised a more efficient method for readint the molecular letters that make up the genetic code in 1977, he christened it the Sanger Method." The " sanger method" allows long stretches iof DNA to be rapidly adn accurately sequenced, which him his second Nobel Prize in earned chemistry in 1980. He employed his invention to decipher the sixteen thousand letters of mitochondria. More significantly, this method eventually allowed scientists to decode the three biollion letters of the human genetic

code, givng secienc the ability to distinguish between normal and abnormal genes. In the sam way, sanger's wrom directly contributed to the development of biotechnology drugs like human growth hormone. In 1986, the celebrated chemist accepted an order of Merit. Shortly after, he helped open te sanger institue outside of cambridge, which is now one of the world's largest genomic research centers sanger died in November 2013, his obituary documented his supereme modesty in an autobiographical account of himself as academically not brilliant. " At any rate, sanger research prompted the decoding of the human genome.

(Q) 22. As used in line 5, the word " vital" most closely means

A. vibrant

B. essential

C. biological

D. dynamic

Answer: B



iew Text Solution

23. A protein is a large, complex macromolecule composed of one or more long chains of amino acids. Proteins are 15-25% nitrogen and an equal amount of oxygen, and are present in and vital to every living cell. They are essential for the structure, function, and regulation of the body's tissues and organs. As a matter of fact, proteins hold together, protect, and provide structure to the body of a multi-celled organism furthermore, they are responsible for catalyzing and

regulating the body chemistry. yte, before frederick sanger one of only two people to ever receiver two Nobel prizes in the same category little was known about proteins and the sequence of their amino acid chains Frederick sanger graduated with a doctorate in biochemistry from st. John's college in 1943, where he had spent three years resear4ching the metabolism of the amino acid lysine. yet, it wasn't until his work with insulin that sanger differentiated himself in the field of chemistry. His first true accomplishment occurred when he successfully determined the complete

amino acid sequence of the two polypeptide chains of bovine insulin A and B in the early 1950s. His research proved that proteins have a defined chemical composition, and he ultimately concluded that every protein had a unique sequence. In 1958, sanger was awarded the Nobel prize in chemistry for showing how amino acids link together to form insulin and therefore, providing the tools for scientists to analyze any protein in the body. Much later, after his retirement, he would describe himself as just a chap who messed about in a lab." Four years later, sanger took a position as the

head of the protein chemistry Division on the midical research council, where he began to work on the sequencing of ribonucleic acid. He developed methods for separating ribonucleotide fragments generated with specific nucleases which triggeree the discovery of formylmethionine tRNA. responsible for initiating protein synthesis bin bacteria. yet his earlier work with insulin helped him to form and deliberate on ideas of how DNA codes for proteins When he turned to sequencing DAN- the blue print like molecule that carries the genetic instructions

for all living organisms -sanger collaborated with alan coulson to publish the plus and Minus Technique, " a sequenceing procedure he developed to determine the order of the chemical bases adenin, thymine, guanine, and cytosine which spell out the genetic code for all living things. When he devised a more efficient method for readint the molecular letters that make up the genetic code in 1977, he christened it the Sanger Method." The " sanger method" allows long stretches iof DNA to be rapidly adn accurately sequenced, which earned him his second Nobel Prize in

chemistry in 1980. He employed his invention to decipher the sixteen thousand letters of mitochondria. More significantly, this method eventually allowed scientists to decode the three biollion letters of the human genetic code, givng secienc the ability to distinguish between normal and abnormal genes. In the sam way, sanger's wrom directly contributed to the development of biotechnology drugs like human growth hormone. In 1986, the celebrated chemist accepted an order of Merit. Shortly after, he helped open te sanger institue outside of cambridge, which is now one of the world's largest genomic research centers sanger died in November 2013, his obituary documented his supereme modesty in an autobiographical account of himself as academically not brilliant. " At any rate, sanger research prompted the decoding of the human genome.

(Q) 23. According to the passage, sanger's attitude toward his own accomplishments could best be described as

A. humiliated

B. humble

C. confident

D. arrogant

Answer: B



View Text Solution

24. A protein is a large, complex macromolecule composed of one or more long chains of amino acids. Proteins are 15-25% nitrogen and an equal amount of oxygen, and are present in and vital to every living cell.

They are essential for the structure, function, and regulation of the body's tissues and organs. As a matter of fact, proteins hold together, protect, and provide structure to the body of a multi-celled organism furthermore, they are responsible for catalyzing and regulating the body chemistry. yte, before frederick sanger one of only two people to ever receiver two Nobel prizes in the same category little was known about proteins and the sequence of their amino acid chains Frederick sanger graduated with a doctorate in biochemistry from st. John's college in 1943, where he had spent three years resear4ching the metabolism of the amino acid lysine. yet, it wasn't until his work with insulin that sanger differentiated himself in the field of chemistry. His first true accomplishment occurred when he successfully determined the complete amino acid sequence of the two polypeptide chains of bovine insulin A and B in the early 1950s. His research proved that proteins have a defined chemical composition, and he ultimately concluded that every protein had a unique sequence. In 1958, sanger was awarded the Nobel prize in chemistry for showing how amino acids link together to form insulin and therefore, providing the tools for scientists to analyze any protein in the body. Much later, after his retirement, he would describe himself as just a chap who messed about in a lab." Four years later, sanger took a position as the head of the protein chemistry Division on the midical research council, where he began to work on the sequencing of ribonucleic acid. He developed methods for separating ribonucleotide fragments generated with nucleases which triggeree the specific formylmethionine tRNA. discovery of

responsible for initiating protein synthesis bin bacteria. yet his earlier work with insulin helped him to form and deliberate on ideas of how DNA codes for proteins When he turned to sequencing DAN- the blue print like molecule that carries the genetic instructions for all living organisms -sanger collaborated with alan coulson to publish the plus and Minus Technique, " a sequenceing procedure he developed to determine the order of the chemical bases adenin, thymine, guanine, and cytosine which spell out the genetic code for all living things. When he devised a more

efficient method for readint the molecular letters that make up the genetic code in 1977, he christened it the Sanger Method." The " sanger method" allows long stretches iof DNA to be rapidly adn accurately sequenced, which him his second Nobel Prize in earned chemistry in 1980. He employed his invention to decipher the sixteen thousand letters of mitochondria. More significantly, this method eventually allowed scientists to decode the three biollion letters of the human genetic code, givng secienc the ability to distinguish between normal and abnormal genes. In the

sam way, sanger's wrom directly contributed to the development of biotechnology drugs like human growth hormone. In 1986, the celebrated chemist accepted an order of Merit. Shortly after, he helped open te sanger institue outside of cambridge, which is now one of the world's largest genomic research centers sanger died in November 2013, his obituary documented his supereme modesty in an autobiographical account of himself as academically not brilliant. " At any rate, sanger research prompted the decoding of the human genome.

(Q) 24. Which option gives the best evidence

for the answer to the previous question?

A. Lines 12-16 ("Yet .. Chains")

B. Lines 31-35 ("In 1958 ... body")

C. Lines 73-76 ("In the Hormone")

D. Lines 81-85 (" sanger ... brilliant")

Answer: D



View Text Solution

25. A protein is a large, complex macromolecule composed of one or more long chains of amino acids. Proteins are 15-25% nitrogen and an equal amount of oxygen, and are present in and vital to every living cell. They are essential for the structure, function, and regulation of the body's tissues and organs. As a matter of fact, proteins hold together, protect, and provide structure to the body of a multi-celled organism furthermore, they are responsible for catalyzing and regulating the body chemistry. yte, before frederick sanger one of only two people to ever receiver two Nobel prizes in the same category little was known about proteins and the sequence of their amino acid chains Frederick sanger graduated with a doctorate in biochemistry from st. John's college in 1943, where he had spent three years resear4ching the metabolism of the amino acid lysine. yet, it wasn't until his work with insulin that sanger differentiated himself in the field of chemistry. His first true accomplishment occurred when he successfully determined the complete amino acid sequence of the two polypeptide chains of bovine insulin A and B in the early 1950s. His research proved that proteins have a defined chemical composition, and he ultimately concluded that every protein had a unique sequence. In 1958, sanger was awarded the Nobel prize in chemistry for showing how amino acids link together to form insulin and therefore, providing the tools for scientists to analyze any protein in the body. Much later, after his retirement, he would describe himself as just a chap who messed about in a lab." Four years later, sanger took a position as the head of the protein chemistry Division on the

midical research council, where he began to work on the sequencing of ribonucleic acid. He developed methods for separating ribonucleotide fragments generated with specific nucleases which triggeree the discovery of formylmethionine tRNA. responsible for initiating protein synthesis bin bacteria. yet his earlier work with insulin helped him to form and deliberate on ideas of how DNA codes for proteins When he turned to sequencing DAN- the blue print like molecule that carries the genetic instructions for all living organisms -sanger collaborated

with alan coulson to publish the plus and Minus Technique, " a sequenceing procedure he developed to determine the order of the chemical bases adenin, thymine, guanine, and cytosine which spell out the genetic code for all living things. When he devised a more efficient method for readint the molecular letters that make up the genetic code in 1977, he christened it the Sanger Method." The " sanger method" allows long stretches iof DNA to be rapidly adn accurately sequenced, which him his second Nobel Prize in earned chemistry in 1980. He employed his invention

to decipher the sixteen thousand letters of mitochondria. More significantly, this method eventually allowed scientists to decode the three biollion letters of the human genetic code, giving secienc the ability to distinguish between normal and abnormal genes. In the sam way, sanger's wrom directly contributed to the development of biotechnology drugs like human growth hormone. In 1986, the celebrated chemist accepted an order of Merit. Shortly after, he helped open te sanger institue outside of cambridge, which is now one of the world's largest genomic research

centers sanger died in November 2013, his obituary documented his supereme modesty in an autobiographical account of himself as academically not brilliant. " At any rate, sanger research prompted the decoding of the human genome.

(Q) 25. Which option could best be cited as evidence in support of the clam tha tsanger was confident in the significance of his research?

A. Lines 23-27 (" His first 1958s")

B. Lines 39-43 (" Four Acid")

C. Lines 60-63("When he ... Method")

D. Lines 73-76 (" In the Hormone")

Answer: C



View Text Solution

26. A protein is a large, complex macromolecule composed of one or more long chains of amino acids. Proteins are 15-25% nitrogen and an equal amount of oxygen, and are present in and vital to every living cell.

They are essential for the structure, function, and regulation of the body's tissues and organs. As a matter of fact, proteins hold together, protect, and provide structure to the body of a multi-celled organism furthermore, they are responsible for catalyzing and regulating the body chemistry. yte, before frederick sanger one of only two people to ever receiver two Nobel prizes in the same category little was known about proteins and the sequence of their amino acid chains Frederick sanger graduated with a doctorate in biochemistry from st. John's college in 1943, where he had spent three years resear4ching the metabolism of the amino acid lysine. yet, it wasn't until his work with insulin that sanger differentiated himself in the field of chemistry. His first true accomplishment occurred when he successfully determined the complete amino acid sequence of the two polypeptide chains of bovine insulin A and B in the early 1950s. His research proved that proteins have a defined chemical composition, and he ultimately concluded that every protein had a unique sequence. In 1958, sanger was awarded the Nobel prize in chemistry for showing how amino acids link together to form insulin and therefore, providing the tools for scientists to analyze any protein in the body. Much later, after his retirement, he would describe himself as just a chap who messed about in a lab." Four years later, sanger took a position as the head of the protein chemistry Division on the midical research council, where he began to work on the sequencing of ribonucleic acid. He developed methods for separating ribonucleotide fragments generated with nucleases which triggeree the specific formylmethionine tRNA. discovery of

responsible for initiating protein synthesis bin bacteria. yet his earlier work with insulin helped him to form and deliberate on ideas of how DNA codes for proteins When he turned to sequencing DAN- the blue print like molecule that carries the genetic instructions for all living organisms -sanger collaborated with alan coulson to publish the plus and Minus Technique, " a sequenceing procedure he developed to determine the order of the chemical bases adenin, thymine, guanine, and cytosine which spell out the genetic code for all living things. When he devised a more

efficient method for readint the molecular letters that make up the genetic code in 1977, he christened it the Sanger Method." The " sanger method" allows long stretches iof DNA to be rapidly adn accurately sequenced, which him his second Nobel Prize in earned chemistry in 1980. He employed his invention to decipher the sixteen thousand letters of mitochondria. More significantly, this method eventually allowed scientists to decode the three biollion letters of the human genetic code, givng secienc the ability to distinguish between normal and abnormal genes. In the

sam way, sanger's wrom directly contributed to the development of biotechnology drugs like human growth hormone. In 1986, the celebrated chemist accepted an order of Merit. Shortly after, he helped open te sanger institue outside of cambridge, which is now one of the world's largest genomic research centers sanger died in November 2013, his obituary documented his supereme modesty in an autobiographical account of himself as academically not brilliant. " At any rate, sanger research prompted the decoding of the human genome.

(Q) 26. sanger's quote in lines 37-38(" just lab")

has a tone best described as

A. playful

B. somber

C. bombastic

D. careless

Answer: A



View Text Solution

27. A protein is a large, complex macromolecule composed of one or more long chains of amino acids. Proteins are 15-25% nitrogen and an equal amount of oxygen, and are present in and vital to every living cell. They are essential for the structure, function, and regulation of the body's tissues and organs. As a matter of fact, proteins hold together, protect, and provide structure to the body of a multi-celled organism furthermore, they are responsible for catalyzing and regulating the body chemistry. yte, before frederick sanger one of only two people to ever receiver two Nobel prizes in the same category little was known about proteins and the sequence of their amino acid chains Frederick sanger graduated with a doctorate in biochemistry from st. John's college in 1943, where he had spent three years resear4ching the metabolism of the amino acid lysine. yet, it wasn't until his work with insulin that sanger differentiated himself in the field of chemistry. His first true accomplishment occurred when he successfully determined the complete amino acid sequence of the two polypeptide chains of bovine insulin A and B in the early 1950s. His research proved that proteins have a defined chemical composition, and he ultimately concluded that every protein had a unique sequence. In 1958, sanger was awarded the Nobel prize in chemistry for showing how amino acids link together to form insulin and therefore, providing the tools for scientists to analyze any protein in the body. Much later, after his retirement, he would describe himself as just a chap who messed about in a lab." Four years later, sanger took a position as the head of the protein chemistry Division on the

midical research council, where he began to work on the sequencing of ribonucleic acid. He developed methods for separating ribonucleotide fragments generated with specific nucleases which triggeree the discovery of formylmethionine tRNA. responsible for initiating protein synthesis bin bacteria. yet his earlier work with insulin helped him to form and deliberate on ideas of how DNA codes for proteins When he turned to sequencing DAN- the blue print like molecule that carries the genetic instructions for all living organisms -sanger collaborated

with alan coulson to publish the plus and Minus Technique, " a sequenceing procedure he developed to determine the order of the chemical bases adenin, thymine, guanine, and cytosine which spell out the genetic code for all living things. When he devised a more efficient method for readint the molecular letters that make up the genetic code in 1977, he christened it the Sanger Method." The " sanger method" allows long stretches iof DNA to be rapidly adn accurately sequenced, which him his second Nobel Prize in earned chemistry in 1980. He employed his invention

to decipher the sixteen thousand letters of mitochondria. More significantly, this method eventually allowed scientists to decode the three biollion letters of the human genetic code, giving secienc the ability to distinguish between normal and abnormal genes. In the sam way, sanger's wrom directly contributed to the development of biotechnology drugs like human growth hormone. In 1986, the celebrated chemist accepted an order of Merit. Shortly after, he helped open te sanger institue outside of cambridge, which is now one of the world's largest genomic research

centers sanger died in November 2013, his obituary documented his supereme modesty in an autobiographical account of himself as academically not brilliant. " At any rate, sanger research prompted the decoding of the human genome.

(Q) 27. as used in line 67, the word" employed" most closely means

A. tried

B. hired

C. created

D. utilized

Answer: D



View Text Solution

28. A protein is a large, complex macromolecule composed of one or more long chains of amino acids. Proteins are 15-25% nitrogen and an equal amount of oxygen, and are present in and vital to every living cell. They are essential for the structure, function,

and regulation of the body's tissues and organs. As a matter of fact, proteins hold together, protect, and provide structure to the body of a multi-celled organism furthermore, they are responsible for catalyzing and regulating the body chemistry. yte, before frederick sanger one of only two people to ever receiver two Nobel prizes in the same category little was known about proteins and the sequence of their amino acid chains Frederick sanger graduated with a doctorate in biochemistry from st. John's college in 1943, where he had spent three years resear4ching

the metabolism of the amino acid lysine. yet, it wasn't until his work with insulin that sanger differentiated himself in the field of chemistry. His first true accomplishment occurred when he successfully determined the complete amino acid sequence of the two polypeptide chains of bovine insulin A and B in the early 1950s. His research proved that proteins have a defined chemical composition, and he ultimately concluded that every protein had a unique sequence. In 1958, sanger was awarded the Nobel prize in chemistry for showing how amino acids link together to form insulin and

therefore, providing the tools for scientists to analyze any protein in the body. Much later, after his retirement, he would describe himself as just a chap who messed about in a lab." Four years later, sanger took a position as the head of the protein chemistry Division on the midical research council, where he began to work on the sequencing of ribonucleic acid. He for separating developed methods ribonucleotide fragments generated with specific nucleases which triggeree the discovery of formylmethionine tRNA. responsible for initiating protein synthesis bin

bacteria. yet his earlier work with insulin helped him to form and deliberate on ideas of how DNA codes for proteins When he turned to sequencing DAN- the blue print like molecule that carries the genetic instructions for all living organisms -sanger collaborated with alan coulson to publish the plus and Minus Technique, " a sequenceing procedure he developed to determine the order of the chemical bases adenin, thymine, guanine, and cytosine which spell out the genetic code for all living things. When he devised a more efficient method for readint the molecular

letters that make up the genetic code in 1977, he christened it the Sanger Method." The " sanger method" allows long stretches iof DNA to be rapidly adn accurately sequenced, which earned him his second Nobel Prize in chemistry in 1980. He employed his invention to decipher the sixteen thousand letters of mitochondria. More significantly, this method eventually allowed scientists to decode the three biollion letters of the human genetic code, givng secienc the ability to distinguish between normal and abnormal genes. In the sam way, sanger's wrom directly contributed

to the development of biotechnology drugs like human growth hormone. In 1986, the celebrated chemist accepted an order of Merit. Shortly after, he helped open te sanger institue outside of cambridge, which is now one of the world's largest genomic research centers sanger died in November 2013, his obituary documented his supereme modesty in an autobiographical account of himself as academically not brilliant. " At any rate, sanger research prompted the decoding of the human genome.

- (Q) 28. The primary purpose of lines 69-76 (More. .. hormone") is to
 - A. elaborate on the practical applications of a discovery
 - B. anticipate and address objections to the author's thesis
 - C. explain sanger's primary methods of research
 - D. show the negative side effects of sangers findings

Answer: A



View Text Solution

29. A protein is a large, complex macromolecule composed of one or more long chains of amino acids. Proteins are 15-25% nitrogen and an equal amount of oxygen, and are present in and vital to every living cell. They are essential for the structure, function, and regulation of the body's tissues and organs. As a matter of fact, proteins hold

together, protect, and provide structure to the body of a multi-celled organism furthermore, they are responsible for catalyzing and regulating the body chemistry. yte, before frederick sanger one of only two people to ever receiver two Nobel prizes in the same category little was known about proteins and the sequence of their amino acid chains Frederick sanger graduated with a doctorate in biochemistry from st. John's college in 1943, where he had spent three years resear4ching the metabolism of the amino acid lysine. yet, it wasn't until his work with insulin that sanger

differentiated himself in the field of chemistry. His first true accomplishment occurred when he successfully determined the complete amino acid sequence of the two polypeptide chains of bovine insulin A and B in the early 1950s. His research proved that proteins have a defined chemical composition, and he ultimately concluded that every protein had a unique sequence. In 1958, sanger was awarded the Nobel prize in chemistry for showing how amino acids link together to form insulin and therefore, providing the tools for scientists to analyze any protein in the body. Much later, after his retirement, he would describe himself as just a chap who messed about in a lab." Four years later, sanger took a position as the head of the protein chemistry Division on the midical research council, where he began to work on the sequencing of ribonucleic acid. He developed methods for separating ribonucleotide fragments generated with specific nucleases which triggeree the discovery of formylmethionine tRNA. responsible for initiating protein synthesis bin bacteria. yet his earlier work with insulin helped him to form and deliberate on ideas of how DNA codes for proteins When he turned to sequencing DAN- the blue print like molecule that carries the genetic instructions for all living organisms -sanger collaborated with alan coulson to publish the plus and Minus Technique, " a sequenceing procedure he developed to determine the order of the chemical bases adenin, thymine, guanine, and cytosine which spell out the genetic code for all living things. When he devised a more efficient method for readint the molecular letters that make up the genetic code in 1977, he christened it the Sanger Method." The "

sanger method" allows long stretches iof DNA to be rapidly adn accurately sequenced, which him his second Nobel Prize in earned chemistry in 1980. He employed his invention to decipher the sixteen thousand letters of mitochondria. More significantly, this method eventually allowed scientists to decode the three biollion letters of the human genetic code, givng secienc the ability to distinguish between normal and abnormal genes. In the sam way, sanger's wrom directly contributed to the development of biotechnology drugs like human growth hormone. In 1986, the

celebrated chemist accepted an order of Merit. Shortly after, he helped open te sanger institue outside of cambridge, which is now one of the world's largest genomic research centers sanger died in November 2013, his obituary documented his supereme modesty in an autobiographical account of himself as academically not brilliant. " At any rate, sanger research prompted the decoding of the human genome. (Q) 29. It is most likel that one of the "other"

countries that has the most Nobel prize

winners has a precentage of the total number of prize winners in what range?

- A. Betwee 12% and 33%
- B. Between 11% and 12%
- C. Between 6% and 11%
- D. Between 0% and 6%

Answer: D



View Text Solution

30. A protein is a large, complex macromolecule composed of one or more long chains of amino acids. Proteins are 15-25% nitrogen and an equal amount of oxygen, and are present in and vital to every living cell. They are essential for the structure, function, and regulation of the body's tissues and organs. As a matter of fact, proteins hold together, protect, and provide structure to the body of a multi-celled organism furthermore, they are responsible for catalyzing and regulating the body chemistry. yte, before frederick sanger one of only two people to ever receiver two Nobel prizes in the same category little was known about proteins and the sequence of their amino acid chains Frederick sanger graduated with a doctorate in biochemistry from st. John's college in 1943, where he had spent three years resear4ching the metabolism of the amino acid lysine. yet, it wasn't until his work with insulin that sanger differentiated himself in the field of chemistry. His first true accomplishment occurred when he successfully determined the complete amino acid sequence of the two polypeptide chains of bovine insulin A and B in the early 1950s. His research proved that proteins have a defined chemical composition, and he ultimately concluded that every protein had a unique sequence. In 1958, sanger was awarded the Nobel prize in chemistry for showing how amino acids link together to form insulin and therefore, providing the tools for scientists to analyze any protein in the body. Much later, after his retirement, he would describe himself as just a chap who messed about in a lab." Four years later, sanger took a position as the head of the protein chemistry Division on the

midical research council, where he began to work on the sequencing of ribonucleic acid. He developed methods for separating ribonucleotide fragments generated with specific nucleases which triggeree the discovery of formylmethionine tRNA. responsible for initiating protein synthesis bin bacteria. yet his earlier work with insulin helped him to form and deliberate on ideas of how DNA codes for proteins When he turned to sequencing DAN- the blue print like molecule that carries the genetic instructions for all living organisms -sanger collaborated

with alan coulson to publish the plus and Minus Technique, " a sequenceing procedure he developed to determine the order of the chemical bases adenin, thymine, guanine, and cytosine which spell out the genetic code for all living things. When he devised a more efficient method for readint the molecular letters that make up the genetic code in 1977, he christened it the Sanger Method." The " sanger method" allows long stretches iof DNA to be rapidly adn accurately sequenced, which him his second Nobel Prize in earned chemistry in 1980. He employed his invention

to decipher the sixteen thousand letters of mitochondria. More significantly, this method eventually allowed scientists to decode the three biollion letters of the human genetic code, giving secienc the ability to distinguish between normal and abnormal genes. In the sam way, sanger's wrom directly contributed to the development of biotechnology drugs like human growth hormone. In 1986, the celebrated chemist accepted an order of Merit. Shortly after, he helped open te sanger institue outside of cambridge, which is now one of the world's largest genomic research

centers sanger died in November 2013, his obituary documented his supereme modesty in an autobiographical account of himself as academically not brilliant. " At any rate, sanger research prompted the decoding of the human genome.

(Q) 30. What is the probablitive that a randomly selected Nobel Prize winner from the set of winners from Germany and the United states will be from Germany?

A. 33

B. 0.33

C. 11

D. 0.25

Answer: D



View Text Solution

31. Our greatest danger is that in the great leap from slavery to freedom we may overlook the fact that the masses of us are to live by the productions fo our hands, and fial to keep in mind that we shall prosper in proportion as

we learn to dignify and glorify common labor and put brains and skill into the common occupations of life.. No race can prosper till it learns that thee is as much dignity in tilling a field as in writing a poem. It is at the bottom of life we mst begin and not the top. Nor should we permit our grievances to overshadow our opportunities. To those of the white race who look to the incoming of those of foreign birth and strange tongue and habits for the prosperity of thesouth, were I permitted, I would repeat what i say to my own race. " Cast doen your bucket where you

Nagroes whose habits you know, whose loyalty and love you have tested in days when to have proved treacherous [meant] the ruin of your firesides. [....] While doing this you can be sure in the future, as you have been in the past, that you and your families will be surrounded by the most patient, faithful, law-abiding and unresentful people that the world has seen. as we ave proven our loyalty to you in the past, in nursing your children, watching by the sick bed of your mothers and fathers, and often following them with tear dimmed eyes to their

are. " cast iot down among the 8000,000

graves, so in the future in our humble way, we shall stand by you with a devotion that no foreigner can approach, ready to lay down our lives, if need be, in defense of yours, interlacing our industrial, commercial, civil and religious life with yours in a way that shall make the interests of both reaces one. In all things that rare purely social we can be as separate as the fingers, yet one as the hand in all things essential to nutual progress. (passage 2)Booker T. Washington arose as essentially the leader not of one race but of two- a compromiser between the south, the

North, and the negro, Anatuarally the negroes resented, at first bitterly, signs of compromise which surrendered their civil and political rights, even though this was to be exchanged for larger chaces of economic development The rich and dominating North, however, was not only weary of therace problem, but was investing largely in Southern enterprises, and welcomed any method of peaceful cooperation. Thus, by national opinio, the negroes began to recognize Mr. washington's leadership, and the voice of criticism was hushed. Mr. Washington represents in Negro

thought the old attitude of adjustment and submission, but adjustment at such a peculiar time as to make his programme unique. This is an age of unusual economic development, and Mr. Washington's programme naturally takes an economic cast, becoming a gospel of work and money to such an extent as apparently almost completely to overshadow the higher aims of life. Moreover, this is an age when the more advanced races are coming in closer contact with the less developed races, and the race-feeling is threfore intensified, and Mr. Washingtons programmed practically accepts

the alleged inferiority of the Negro races Again in our own land, the reaction fro the sentiment of war time has given impetus to race prejudic against negroes, and Mr. Washington withdraws many of the high demands of negroes as men and Americancitizens. In other periods of intensified prejudice all the Negro's tendency to self-assertion has been called forth, at this period a policy of submission is advocated. [....] mr. washington distinctly asks that black people give up, at least for the present, three things first, political powe3r, second, insistence on civil rights, third, higher education of negro youth - and concentrate all their energies on industrial education, the accumulatioj of wealth, and the conciliation of the south.

(Q) 31. As used in line 8, the word" common" most closely means

A. shared

B. public

C. ordinary

D. universal

Answer: C



View Text Solution

32. Our greatest danger is that in the great leap from slavery to freedom we may overlook the fact that the masses of us are to live by the productions fo our hands, and fial to keep in mind that we shall prosper in proportion as we learn to dignify and glorify common labor and put brains and skill into the common occupations of life.. No race can prosper till it

learns that thee is as much dignity in tilling a field as in writing a poem. It is at the bottom of life we mst begin and not the top. Nor should we permit our grievances to overshadow our opportunities. To those of the white race who look to the incoming of those of foreign birth and strange tongue and habits for the prosperity of thesouth, were I permitted, I would repeat what i say to my own race. " Cast doen your bucket where you are. " cast iot down among the 8000,000 Nagroes whose habits you know, whose loyalty and love you have tested in days when to have

proved treacherous [meant] the ruin of your firesides. [....] While doing this you can be sure in the future, as you have been in the past, that you and your families will be surrounded by the most patient, faithful, law-abiding and unresentful people that the world has seen. as we ave proven our loyalty to you in the past, in nursing your children, watching by the sick bed of your mothers and fathers, and often following them with tear dimmed eyes to their graves, so in the future in our humble way, we shall stand by you with a devotion that no foreigner can approach, ready to lay down our

lives, if need be, in defense of yours, interlacing our industrial, commercial, civil and religious life with yours in a way that shall make the interests of both reaces one. In all things that rare purely social we can be as separate as the fingers, yet one as the hand in all things essential to nutual progress. (passage 2)Booker T. Washington arose as essentially the leader not of one race but of two- a compromiser between the south, the North, and the negro, Anatuarally the negroes resented, at first bitterly, signs of compromise which surrendered their civil and political

rights, even though this was to be exchanged for larger chaces of economic development The rich and dominating North, however, was not only weary of therace problem, but was investing largely in Southern enterprises, and welcomed any method of peaceful cooperation. Thus, by national opinio, the negroes began to recognize Mr. washington's leadership, and the voice of criticism was hushed. Mr. Washington represents in Negro thought the old attitude of adjustment and submission, but adjustment at such a peculiar time as to make his programme unique. This is

an age of unusual economic development, and Mr. Washington's programme naturally takes an economic cast, becoming a gospel of work and money to such an extent as apparently almost completely to overshadow the higher aims of life. Moreover, this is an age when the more advanced races are coming in closer contact with the less developed races, and the race-feeling is threfore intensified, and Mr. Washingtons programmed practically accepts the alleged inferiority of the Negro races Again in our own land, the reaction fro the sentiment of war time has given impetus to

race prejudic against negroes, and Mr. Washington withdraws many of the high demands of negroes as men and Americancitizens. In other periods of intensified prejudice all the Negro's tendency to self-assertion has been called forth, at this period a policy of submission is advocated. [....] mr. washington distinctly asks that black people give up, at least for the present, three things first, political powe3r, second, insistence on civil rights, third, higher education of negro youth - and concentrate all their energies on industrial education, the

accumulatioj of wealth, and the conciliation of the south.

(Q) 32. Lines 14-17 most preciesly refer to

A. invaders

B. foreigners

C. immigrants

D. travelers

Answer: C



View Text Solution

33. Our greatest danger is that in the great leap from slavery to freedom we may overlook the fact that the masses of us are to live by the productions fo our hands, and fial to keep in mind that we shall prosper in proportion as we learn to dignify and glorify common labor and put brains and skill into the common occupations of life.. No race can prosper till it learns that thee is as much dignity in tilling a field as in writing a poem. It is at the bottom of life we mst begin and not the top. Nor should we permit our grievances to

overshadow our opportunities. To those of the white race who look to the incoming of those of foreign birth and strange tongue and habits for the prosperity of thesouth, were I permitted, I would repeat what i say to my own race. " Cast doen your bucket where you are. " cast iot down among the 8000,000 Nagroes whose habits you know, whose loyalty and love you have tested in days when to have proved treacherous [meant] the ruin of your firesides. [....] While doing this you can be sure in the future, as you have been in the past, that you and your families will be surrounded

by the most patient, faithful, law-abiding and unresentful people that the world has seen. as we ave proven our loyalty to you in the past, in nursing your children, watching by the sick bed of your mothers and fathers, and often following them with tear dimmed eyes to their graves, so in the future in our humble way, we shall stand by you with a devotion that no foreigner can approach, ready to lay down our lives, if need be, in defense of yours, interlacing our industrial, commercial, civil and religious life with yours in a way that shall make the interests of both reaces one. In all

things that rare purely social we can be as separate as the fingers, yet one as the hand in all things essential to nutual progress. (passage 2)Booker T. Washington arose as essentially the leader not of one race but of two- a compromiser between the south, the North, and the negro, Anatuarally the negroes resented, at first bitterly, signs of compromise which surrendered their civil and political rights, even though this was to be exchanged for larger chaces of economic development The rich and dominating North, however, was not only weary of therace problem, but was

investing largely in Southern enterprises, and welcomed any method of peaceful cooperation. Thus, by national opinio, the negroes began to recognize Mr. washington's leadership, and the voice of criticism was hushed. Mr. Washington represents in Negro thought the old attitude of adjustment and submission, but adjustment at such a peculiar time as to make his programme unique. This is an age of unusual economic development, and Mr. Washington's programme naturally takes an economic cast, becoming a gospel of work and money to such an extent as apparently almost completely to overshadow the higher aims of life. Moreover, this is an age when the more advanced races are coming in closer contact with the less developed races, and the race-feeling is threfore intensified, and Mr. Washingtons programmed practically accepts the alleged inferiority of the Negro races Again in our own land, the reaction fro the sentiment of war time has given impetus to race prejudic against negroes, and Mr. Washington withdraws many of the high demands of negroes as men and Americancitizens. In other periods of intensified prejudice all the Negro's tendency to self-assertion has been called forth, at this period a policy of submission is advocated. [....] mr. washington distinctly asks that black people give up, at least for the present, three things first, political powe3r, second, insistence on civil rights, third, higher education of negro youth - and concentrate all their energies on industrial education, the accumulation of wealth, and the conciliation of the south. (Q) 33. The general purpose of the paragraph

in lines 25-43 is to argue in favor of

A. foreign hostility coupled with a strong defense

B. immigration restrictions coupled with educational opportunities

C. national unity couped with racial seprationethnic loyalty coupled with better care for the sick.

D.

Answer: C



iew Text Solution

34. Our greatest danger is that in the great leap from slavery to freedom we may overlook the fact that the masses of us are to live by the productions fo our hands, and fial to keep in mind that we shall prosper in proportion as we learn to dignify and glorify common labor and put brains and skill into the common occupations of life.. No race can prosper till it learns that thee is as much dignity in tilling a field as in writing a poem. It is at the bottom of life we mst begin and not the top. Nor

should we permit our grievances to overshadow our opportunities. To those of the white race who look to the incoming of those of foreign birth and strange tongue and habits for the prosperity of thesouth, were I permitted, I would repeat what i say to my own race. " Cast doen your bucket where you are. " cast iot down among the 8000,000 Nagroes whose habits you know, whose loyalty and love you have tested in days when to have proved treacherous [meant] the ruin of your firesides. [....] While doing this you can be sure in the future, as you have been in the past, that you and your families will be surrounded by the most patient, faithful, law-abiding and unresentful people that the world has seen. as we ave proven our loyalty to you in the past, in nursing your children, watching by the sick bed of your mothers and fathers, and often following them with tear dimmed eyes to their graves, so in the future in our humble way, we shall stand by you with a devotion that no foreigner can approach, ready to lay down our lives, if need be, in defense of yours, interlacing our industrial, commercial, civil and religious life with yours in a way that shall

make the interests of both reaces one. In all things that rare purely social we can be as separate as the fingers, yet one as the hand in all things essential to nutual progress. (passage 2)Booker T. Washington arose as essentially the leader not of one race but of two- a compromiser between the south, the North, and the negro, Anatuarally the negroes resented, at first bitterly, signs of compromise which surrendered their civil and political rights, even though this was to be exchanged for larger chaces of economic development The rich and dominating North, however, was

not only weary of therace problem, but was investing largely in Southern enterprises, and welcomed any method of peaceful cooperation. Thus, by national opinio, the negroes began to recognize Mr. washington's leadership, and the voice of criticism was hushed. Mr. Washington represents in Negro thought the old attitude of adjustment and submission, but adjustment at such a peculiar time as to make his programme unique. This is an age of unusual economic development, and Mr. Washington's programme naturally takes an economic cast, becoming a gospel of work and money to such an extent as apparently almost completely to overshadow the higher aims of life. Moreover, this is an age when the more advanced races are coming in closer contact with the less developed races, and the race-feeling is threfore intensified, and Mr. Washingtons programmed practically accepts the alleged inferiority of the Negro races Again in our own land, the reaction fro the sentiment of war time has given impetus to race prejudic against negroes, and Mr. Washington withdraws many of the high demands of negroes as and men

Americancitizens. In other periods of intensified prejudice all the Negro's tendency to self-assertion has been called forth, at this period a policy of submission is advocated. [....] mr. washington distinctly asks that black people give up, at least for the present, three things first, political powe3r, second, insistence on civil rights, third, higher education of negro youth - and concentrate all their energies on industrial education, the accumulatioj of wealth, and the conciliation of the south.

(Q) 34. Lines 52-56 most strogngly imply that

the Northwas most concrned with

A. ethical considerations

B. commerical advancement

C. religious truth

D. geographical awareness

Answer: B



View Text Solution

35. Our greatest danger is that in the great leap from slavery to freedom we may overlook the fact that the masses of us are to live by the productions fo our hands, and fial to keep in mind that we shall prosper in proportion as we learn to dignify and glorify common labor and put brains and skill into the common occupations of life.. No race can prosper till it learns that thee is as much dignity in tilling a field as in writing a poem. It is at the bottom of life we mst begin and not the top. Nor should we permit our grievances to

overshadow our opportunities. To those of the white race who look to the incoming of those of foreign birth and strange tongue and habits for the prosperity of thesouth, were I permitted, I would repeat what i say to my own race. " Cast doen your bucket where you are. " cast iot down among the 8000,000 Nagroes whose habits you know, whose loyalty and love you have tested in days when to have proved treacherous [meant] the ruin of your firesides. [....] While doing this you can be sure in the future, as you have been in the past, that you and your families will be surrounded

by the most patient, faithful, law-abiding and unresentful people that the world has seen. as we ave proven our loyalty to you in the past, in nursing your children, watching by the sick bed of your mothers and fathers, and often following them with tear dimmed eyes to their graves, so in the future in our humble way, we shall stand by you with a devotion that no foreigner can approach, ready to lay down our lives, if need be, in defense of yours, interlacing our industrial, commercial, civil and religious life with yours in a way that shall make the interests of both reaces one. In all

things that rare purely social we can be as separate as the fingers, yet one as the hand in all things essential to nutual progress. (passage 2)Booker T. Washington arose as essentially the leader not of one race but of two- a compromiser between the south, the North, and the negro, Anatuarally the negroes resented, at first bitterly, signs of compromise which surrendered their civil and political rights, even though this was to be exchanged for larger chaces of economic development The rich and dominating North, however, was not only weary of therace problem, but was

investing largely in Southern enterprises, and welcomed any method of peaceful cooperation. Thus, by national opinio, the negroes began to recognize Mr. washington's leadership, and the voice of criticism was hushed. Mr. Washington represents in Negro thought the old attitude of adjustment and submission, but adjustment at such a peculiar time as to make his programme unique. This is an age of unusual economic development, and Mr. Washington's programme naturally takes an economic cast, becoming a gospel of work and money to such an extent as apparently almost completely to overshadow the higher aims of life. Moreover, this is an age when the more advanced races are coming in closer contact with the less developed races, and the race-feeling is threfore intensified, and Mr. Washingtons programmed practically accepts the alleged inferiority of the Negro races Again in our own land, the reaction fro the sentiment of war time has given impetus to race prejudic against negroes, and Mr. Washington withdraws many of the high demands of negroes as men and Americancitizens. In other periods of intensified prejudice all the Negro's tendency to self-assertion has been called forth, at this period a policy of submission is advocated. [....] mr. washington distinctly asks that black people give up, at least for the present, three things first, political powe3r, second, insistence on civil rights, third, higher education of negro youth - and concentrate all their energies on industrial education, the accumulation of wealth, and the conciliation of the south. (Q) 35. Passage 2 most strongly suggest that

washington encourages African -Americans to

A. fight for universal equality between the races

B. settle for less than they rightfully should

C. ignore economic goals in favor of moral ones

D. deceive others with respect to their true loyalties.

Answer: B



View Text Solution

36. Our greatest danger is that in the great leap from slavery to freedom we may overlook the fact that the masses of us are to live by the productions fo our hands, and fial to keep in mind that we shall prosper in proportion as we learn to dignify and glorify common labor and put brains and skill into the common occupations of life.. No race can prosper till it learns that thee is as much dignity in tilling a field as in writing a poem. It is at the bottom of life we mst begin and not the top. Nor should we permit our grievances to

overshadow our opportunities. To those of the white race who look to the incoming of those of foreign birth and strange tongue and habits for the prosperity of thesouth, were I permitted, I would repeat what i say to my own race. " Cast doen your bucket where you are. " cast iot down among the 8000,000 Nagroes whose habits you know, whose loyalty and love you have tested in days when to have proved treacherous [meant] the ruin of your firesides. [....] While doing this you can be sure in the future, as you have been in the past, that you and your families will be surrounded

by the most patient, faithful, law-abiding and unresentful people that the world has seen. as we ave proven our loyalty to you in the past, in nursing your children, watching by the sick bed of your mothers and fathers, and often following them with tear dimmed eyes to their graves, so in the future in our humble way, we shall stand by you with a devotion that no foreigner can approach, ready to lay down our lives, if need be, in defense of yours, interlacing our industrial, commercial, civil and religious life with yours in a way that shall make the interests of both reaces one. In all

things that rare purely social we can be as separate as the fingers, yet one as the hand in all things essential to nutual progress. (passage 2)Booker T. Washington arose as essentially the leader not of one race but of two- a compromiser between the south, the North, and the negro, Anatuarally the negroes resented, at first bitterly, signs of compromise which surrendered their civil and political rights, even though this was to be exchanged for larger chaces of economic development The rich and dominating North, however, was not only weary of therace problem, but was

investing largely in Southern enterprises, and welcomed any method of peaceful cooperation. Thus, by national opinio, the negroes began to recognize Mr. washington's leadership, and the voice of criticism was hushed. Mr. Washington represents in Negro thought the old attitude of adjustment and submission, but adjustment at such a peculiar time as to make his programme unique. This is an age of unusual economic development, and Mr. Washington's programme naturally takes an economic cast, becoming a gospel of work and money to such an extent as apparently almost completely to overshadow the higher aims of life. Moreover, this is an age when the more advanced races are coming in closer contact with the less developed races, and the race-feeling is threfore intensified, and Mr. Washingtons programmed practically accepts the alleged inferiority of the Negro races Again in our own land, the reaction fro the sentiment of war time has given impetus to race prejudic against negroes, and Mr. Washington withdraws many of the high demands of negroes as men and Americancitizens. In other periods of intensified prejudice all the Negro's tendency to self-assertion has been called forth, at this period a policy of submission is advocated. [....] mr. washington distinctly asks that black people give up, at least for the present, three things first, political powe3r, second, insistence on civil rights, third, higher education of negro youth - and concentrate all their energies on industrial education, the accumulation of wealth, and the conciliation of the south. (Q) 36. Which option gives the best evidence for the answer to the previous question?

A. Lines 47-51 (" Naturallydevelopment")

B. Lines 56-59 ("Thus Hushed")

C. Lines 69-73 (Moreover.... Intensified")

D. Lines 78-84(" Mr... advocated")

Answer: D



37. Our greatest danger is that in the great leap from slavery to freedom we may overlook the fact that the masses of us are to live by

the productions fo our hands, and fial to keep in mind that we shall prosper in proportion as we learn to dignify and glorify common labor and put brains and skill into the common occupations of life.. No race can prosper till it learns that thee is as much dignity in tilling a field as in writing a poem. It is at the bottom of life we mst begin and not the top. Nor should we permit our grievances to overshadow our opportunities. To those of the white race who look to the incoming of those of foreign birth and strange tongue and habits for the prosperity of thesouth, were I

permitted, I would repeat what i say to my own race. " Cast doen your bucket where you are. " cast iot down among the 8000,000 Nagroes whose habits you know, whose loyalty and love you have tested in days when to have proved treacherous [meant] the ruin of your firesides. [....] While doing this you can be sure in the future, as you have been in the past, that you and your families will be surrounded by the most patient, faithful, law-abiding and unresentful people that the world has seen. as we ave proven our loyalty to you in the past, in nursing your children, watching by the sick bed of your mothers and fathers, and often following them with tear dimmed eyes to their graves, so in the future in our humble way, we shall stand by you with a devotion that no foreigner can approach, ready to lay down our lives, if need be, in defense of yours, interlacing our industrial, commercial, civil and religious life with yours in a way that shall make the interests of both reaces one. In all things that rare purely social we can be as separate as the fingers, yet one as the hand in all things essential to nutual progress. (passage 2)Booker T. Washington arose as

essentially the leader not of one race but of two- a compromiser between the south, the North, and the negro, Anatuarally the negroes resented, at first bitterly, signs of compromise which surrendered their civil and political rights, even though this was to be exchanged for larger chaces of economic development The rich and dominating North, however, was not only weary of therace problem, but was investing largely in Southern enterprises, and welcomed any method of peaceful cooperation. Thus, by national opinio, the negroes began to recognize Mr. washington's

leadership, and the voice of criticism was hushed. Mr. Washington represents in Negro thought the old attitude of adjustment and submission, but adjustment at such a peculiar time as to make his programme unique. This is an age of unusual economic development, and Mr. Washington's programme naturally takes an economic cast, becoming a gospel of work and money to such an extent as apparently almost completely to overshadow the higher aims of life. Moreover, this is an age when the more advanced races are coming in closer contact with the less developed races, and the

race-feeling is threfore intensified, and Mr. Washingtons programmed practically accepts the alleged inferiority of the Negro races Again in our own land, the reaction fro the sentiment of war time has given impetus to race prejudic against negroes, and Mr. Washington withdraws many of the high demands of negroes as men and Americancitizens. In other periods of intensified prejudice all the Negro's tendency to self-assertion has been called forth, at this period a policy of submission is advocated. [....] mr. washington distinctly asks that black people give up, at least for the present, three things first, political powe3r, second, insistence on civil rights, third, higher education of negro youth - and concentrate all their energies on industrial education, the accumulation of wealth, and the conciliation of the south. (Q) 37. As used in line 66, the word " cast most

A. event

closely means

B. connstriant

C. throw

D. direction

Answer: D



View Text Solution

38. Our greatest danger is that in the great leap from slavery to freedom we may overlook the fact that the masses of us are to live by the productions fo our hands, and fial to keep in mind that we shall prosper in proportion as we learn to dignify and glorify common labor

and put brains and skill into the common occupations of life.. No race can prosper till it learns that thee is as much dignity in tilling a field as in writing a poem. It is at the bottom of life we mst begin and not the top. Nor should we permit our grievances to overshadow our opportunities. To those of the white race who look to the incoming of those of foreign birth and strange tongue and habits for the prosperity of thesouth, were I permitted, I would repeat what i say to my own race. " Cast doen your bucket where you are. " cast iot down among the 8000,000

Nagroes whose habits you know, whose loyalty and love you have tested in days when to have proved treacherous [meant] the ruin of your firesides. [....] While doing this you can be sure in the future, as you have been in the past, that you and your families will be surrounded by the most patient, faithful, law-abiding and unresentful people that the world has seen. as we ave proven our loyalty to you in the past, in nursing your children, watching by the sick bed of your mothers and fathers, and often following them with tear dimmed eyes to their graves, so in the future in our humble way, we

shall stand by you with a devotion that no foreigner can approach, ready to lay down our lives, if need be, in defense of yours, interlacing our industrial, commercial, civil and religious life with yours in a way that shall make the interests of both reaces one. In all things that rare purely social we can be as separate as the fingers, yet one as the hand in all things essential to nutual progress. (passage 2)Booker T. Washington arose as essentially the leader not of one race but of two- a compromiser between the south, the North, and the negro, Anatuarally the negroes

resented, at first bitterly, signs of compromise which surrendered their civil and political rights, even though this was to be exchanged for larger chaces of economic development The rich and dominating North, however, was not only weary of therace problem, but was investing largely in Southern enterprises, and welcomed any method of peaceful cooperation. Thus, by national opinio, the negroes began to recognize Mr. washington's leadership, and the voice of criticism was hushed. Mr. Washington represents in Negro thought the old attitude of adjustment and

submission, but adjustment at such a peculiar time as to make his programme unique. This is an age of unusual economic development, and Mr. Washington's programme naturally takes an economic cast, becoming a gospel of work and money to such an extent as apparently almost completely to overshadow the higher aims of life. Moreover, this is an age when the more advanced races are coming in closer contact with the less developed races, and the race-feeling is threfore intensified, and Mr. Washingtons programmed practically accepts the alleged inferiority of the Negro races

Again in our own land, the reaction fro the sentiment of war time has given impetus to race prejudic against negroes, and Mr. Washington withdraws many of the high demands of negroes as men and Americancitizens. In other periods of intensified prejudice all the Negro's tendency to self-assertion has been called forth, at this period a policy of submission is advocated. [....] mr. washington distinctly asks that black people give up, at least for the present, three things first, political powe3r, second, insistence on civil rights, third, higher education of negro youth - and concentrate all their energies on industrial education, the accumulatioj of wealth, and the conciliation of the south.

(Q) 38. Which sentence best summarizes the relatinship between the passages?

that passage 2 expresses as insufficient

A. passage 1 adcocates a courese of action

B. passage 1 presents emprirical data that

passage 2 attempts to refute

C. passage 1 argues against the eventual goals laid out in passage 2.

D. passage 1 is more idealistic whele passage 2 is more pragmatic

Answer: A



39. Our greatest danger is that in the great leap from slavery to freedom we may overlook the fact that the masses of us are to live by

the productions fo our hands, and fial to keep in mind that we shall prosper in proportion as we learn to dignify and glorify common labor and put brains and skill into the common occupations of life.. No race can prosper till it learns that thee is as much dignity in tilling a field as in writing a poem. It is at the bottom of life we mst begin and not the top. Nor should we permit our grievances to overshadow our opportunities. To those of the white race who look to the incoming of those of foreign birth and strange tongue and habits for the prosperity of thesouth, were I

permitted, I would repeat what i say to my own race. " Cast doen your bucket where you are. " cast iot down among the 8000,000 Nagroes whose habits you know, whose loyalty and love you have tested in days when to have proved treacherous [meant] the ruin of your firesides. [....] While doing this you can be sure in the future, as you have been in the past, that you and your families will be surrounded by the most patient, faithful, law-abiding and unresentful people that the world has seen. as we ave proven our loyalty to you in the past, in nursing your children, watching by the sick bed of your mothers and fathers, and often following them with tear dimmed eyes to their graves, so in the future in our humble way, we shall stand by you with a devotion that no foreigner can approach, ready to lay down our lives, if need be, in defense of yours, interlacing our industrial, commercial, civil and religious life with yours in a way that shall make the interests of both reaces one. In all things that rare purely social we can be as separate as the fingers, yet one as the hand in all things essential to nutual progress. (passage 2)Booker T. Washington arose as

essentially the leader not of one race but of two- a compromiser between the south, the North, and the negro, Anatuarally the negroes resented, at first bitterly, signs of compromise which surrendered their civil and political rights, even though this was to be exchanged for larger chaces of economic development The rich and dominating North, however, was not only weary of therace problem, but was investing largely in Southern enterprises, and welcomed any method of peaceful cooperation. Thus, by national opinio, the negroes began to recognize Mr. washington's

leadership, and the voice of criticism was hushed. Mr. Washington represents in Negro thought the old attitude of adjustment and submission, but adjustment at such a peculiar time as to make his programme unique. This is an age of unusual economic development, and Mr. Washington's programme naturally takes an economic cast, becoming a gospel of work and money to such an extent as apparently almost completely to overshadow the higher aims of life. Moreover, this is an age when the more advanced races are coming in closer contact with the less developed races, and the

race-feeling is threfore intensified, and Mr. Washingtons programmed practically accepts the alleged inferiority of the Negro races Again in our own land, the reaction fro the sentiment of war time has given impetus to race prejudic against negroes, and Mr. Washington withdraws many of the high demands of negroes as men and Americancitizens. In other periods of intensified prejudice all the Negro's tendency to self-assertion has been called forth, at this period a policy of submission is advocated. [....] mr. washington distinctly asks that black people give up, at least for the present, three things first, political powe3r, second, insistence on civil rights, third, higher education of negro youth - and concentrate all their energies on industrial education, the accumulatioj of wealth, and the conciliation of the south.

(Q) 39. Based on the passages, what washington would most likely define as African american " compromise, Dobois would most likely difine as

A. obedience

- B. negotiation
- C. treason
- D. persistence

Answer: A



View Text Solution

40. Our greatest danger is that in the great leap from slavery to freedom we may overlook the fact that the masses of us are to live by the productions fo our hands, and fial to keep

in mind that we shall prosper in proportion as we learn to dignify and glorify common labor and put brains and skill into the common occupations of life.. No race can prosper till it learns that thee is as much dignity in tilling a field as in writing a poem. It is at the bottom of life we mst begin and not the top. Nor should we permit our grievances to overshadow our opportunities. To those of the white race who look to the incoming of those of foreign birth and strange tongue and habits for the prosperity of thesouth, were I permitted, I would repeat what i say to my own race. " Cast doen your bucket where you are. " cast iot down among the 8000,000 Nagroes whose habits you know, whose loyalty and love you have tested in days when to have proved treacherous [meant] the ruin of your firesides. [....] While doing this you can be sure in the future, as you have been in the past, that you and your families will be surrounded by the most patient, faithful, law-abiding and unresentful people that the world has seen. as we ave proven our loyalty to you in the past, in nursing your children, watching by the sick bed of your mothers and fathers, and often

following them with tear dimmed eyes to their graves, so in the future in our humble way, we shall stand by you with a devotion that no foreigner can approach, ready to lay down our lives, if need be, in defense of yours, interlacing our industrial, commercial, civil and religious life with yours in a way that shall make the interests of both reaces one. In all things that rare purely social we can be as separate as the fingers, yet one as the hand in all things essential to nutual progress. (passage 2)Booker T. Washington arose as essentially the leader not of one race but of two- a compromiser between the south, the North, and the negro, Anatuarally the negroes resented, at first bitterly, signs of compromise which surrendered their civil and political rights, even though this was to be exchanged for larger chaces of economic development The rich and dominating North, however, was not only weary of therace problem, but was investing largely in Southern enterprises, and welcomed any method of peaceful cooperation. Thus, by national opinio, the negroes began to recognize Mr. washington's leadership, and the voice of criticism was

hushed. Mr. Washington represents in Negro thought the old attitude of adjustment and submission, but adjustment at such a peculiar time as to make his programme unique. This is an age of unusual economic development, and Mr. Washington's programme naturally takes an economic cast, becoming a gospel of work and money to such an extent as apparently almost completely to overshadow the higher aims of life. Moreover, this is an age when the more advanced races are coming in closer contact with the less developed races, and the race-feeling is threfore intensified, and Mr.

Washingtons programmed practically accepts the alleged inferiority of the Negro races Again in our own land, the reaction fro the sentiment of war time has given impetus to race prejudic against negroes, and Mr. Washington withdraws many of the high demands of negroes as men and Americancitizens. In other periods of intensified prejudice all the Negro's tendency to self-assertion has been called forth, at this period a policy of submission is advocated. [....] mr. washington distinctly asks that black people give up, at least for the present, three things first, political powe3r, second, insistence on civil rights, third, higher education of negro youth - and concentrate all their energies on industrial education, the accumulatioj of wealth, and the conciliation of the south.

(Q) 40. Which option gives the best evidence for the answer the previous question?

A. Lines 14-18 ("To ... race ")

B. lines 25-29 ("while .. Seen")

C. Lines 44-47 (" booker ... Negro")

D. Lines 60-63(" Mr... unique")

Answer: D



View Text Solution

41. Our greatest danger is that in the great leap from slavery to freedom we may overlook the fact that the masses of us are to live by the productions fo our hands, and fial to keep in mind that we shall prosper in proportion as we learn to dignify and glorify common labor

and put brains and skill into the common occupations of life.. No race can prosper till it learns that thee is as much dignity in tilling a field as in writing a poem. It is at the bottom of life we mst begin and not the top. Nor should we permit our grievances to overshadow our opportunities. To those of the white race who look to the incoming of those of foreign birth and strange tongue and habits for the prosperity of thesouth, were I permitted, I would repeat what i say to my own race. " Cast doen your bucket where you are. " cast iot down among the 8000,000

Nagroes whose habits you know, whose loyalty and love you have tested in days when to have proved treacherous [meant] the ruin of your firesides. [....] While doing this you can be sure in the future, as you have been in the past, that you and your families will be surrounded by the most patient, faithful, law-abiding and unresentful people that the world has seen. as we ave proven our loyalty to you in the past, in nursing your children, watching by the sick bed of your mothers and fathers, and often following them with tear dimmed eyes to their graves, so in the future in our humble way, we

shall stand by you with a devotion that no foreigner can approach, ready to lay down our lives, if need be, in defense of yours, interlacing our industrial, commercial, civil and religious life with yours in a way that shall make the interests of both reaces one. In all things that rare purely social we can be as separate as the fingers, yet one as the hand in all things essential to nutual progress. (passage 2)Booker T. Washington arose as essentially the leader not of one race but of two- a compromiser between the south, the North, and the negro, Anatuarally the negroes

resented, at first bitterly, signs of compromise which surrendered their civil and political rights, even though this was to be exchanged for larger chaces of economic development The rich and dominating North, however, was not only weary of therace problem, but was investing largely in Southern enterprises, and welcomed any method of peaceful cooperation. Thus, by national opinio, the negroes began to recognize Mr. washington's leadership, and the voice of criticism was hushed. Mr. Washington represents in Negro thought the old attitude of adjustment and

submission, but adjustment at such a peculiar time as to make his programme unique. This is an age of unusual economic development, and Mr. Washington's programme naturally takes an economic cast, becoming a gospel of work and money to such an extent as apparently almost completely to overshadow the higher aims of life. Moreover, this is an age when the more advanced races are coming in closer contact with the less developed races, and the race-feeling is threfore intensified, and Mr. Washingtons programmed practically accepts the alleged inferiority of the Negro races

Again in our own land, the reaction fro the sentiment of war time has given impetus to race prejudic against negroes, and Mr. Washington withdraws many of the high demands of negroes as men and Americancitizens. In other periods of intensified prejudice all the Negro's tendency to self-assertion has been called forth, at this period a policy of submission is advocated. [....] mr. washington distinctly asks that black people give up, at least for the present, three things first, political powe3r, second, insistence on civil rights, third, higher education of negro youth - and concentrate all their energies on industrial education, the accumulatioj of wealth, and the conciliation of the south.

(Q) 41. Wich selection from passage 1 gives the most direct response tot he last paragraph of passage 2 (lines 86-93)

A. Lines 8-13 ("No race.. Opportunities")

B. Lines 19-23 ("Cast it Firesides")

C. Lines 30-32 (" As we .. Fathers")

D. Lines 40-43 (" In all Progress")

Answer: A



View Text Solution

42. It is a pestilence that has harried civilizations since at least the time of Homer. What's more, it has done so with such rountine periodicity that, in our modern age of annual inoculations, the enduring danger of this disease has grown all too easy to take for granted. Influenza owes its name to physicians of the Italian renaissance, who believed it was

caused by inauspicious astrological influences. " Today, of course we know it to be the result of infection by one of several closely related strains of virus. However, unlike other viruses for which vaccines are available-several of which, through tenacious public health efforts, have been eradicated worldwide influenza remains a perennial menace, and due to the unique nature of its genome, is unlikely to ever be completly conquered. Traditionally, outbreaks of influenza are classified as either' epidemic, " in which the incidence o the disease increases significantly within a given

communtiy, or " pandemic, In which the incidence increases over a much larger region, such as a continent. While superficially the distinction may seem arbitrary, in fact it relects two well -delineated facets of the influenza virus replication process. In the Northern hemisphere, "Fu season" spans from November to April, and represents an annual recurrence of influenza epidemics among communities situatede in this part of the world. Pandemic outbreaks, though not nearly common, also seem to follow an as approximate epidemiological pattern, typically occurring about three times per century. In the 20th century, these outbreaks included spanish flu in 1918, Asian flu in 1957, and Hong Kong Flu in 1968. Of the three, spanish flue was by far the most devastating. With an estimated mortality as high as 100 million, its deadliness was on par with that of the infamous Black plague, which ravaged Eurasia in the middle ages. "Antigennic drift" and Antigenic shift" are the two fchief processes through which influenza circumvents our adaptive immunity. And are though to be the causes of epidemic and apndemi influenza, respectively to understand these two processes, it is necessary to have a working knwledge of the virus itself. There are three known species of influenza virus- influenza A,B and C- each of which consists of eight segments of RNA contained within a protein capsid, which in turn is surrounded by a lipid envelope. Collectively, these RNA segments code for eleven proteins, two of which upon synthesis, are expressed on the envelope's exterior. these two proteins a4e known as hemagglutinin (HA), and neuraminidase (NA), In terms of the viral life cycle, HA is responsible for attaching to sugar residues that coat eh cells of our respiratory tracts. Once the virus has infected a cell and replicated within its nucleaus, NA cleaves these residues, allowing the virus to spread further throughout the body. because hA and NA are the outermost viral proteins, it is specifically against these two antigensthat our white blood cells ccreate antibodies. Furthermore, among the diverse trains of influenza, genetically encoded differences exist in the types of hA or NA expressed. This allows scientist to sub-classify strains abased on the specific antibodies

produced against them . For instance, the H1 N1 strain was reponsible for both spanish flu, as well as the swine flu pandemic of 2009, while H5N1 caused the Avian flu epidemic of 2004 Random point mutation to the genes encoding HA and NA is one way in which these subtypes evolve, and can moreover, interfere with the efficacy of our antibodies. The aggregation of many point mutations over time is referree to as antigenic drift, and eventually results in renewed vulnerability to viral strains against which an individual was previously immune,. Notably, influenza A lacks

the ability to proofread and correct its genetic material during replication, and as a result, is prone to a much higher rate of mutation than other species of influenza. For this reason in particular, influenza A is responsible for the vast majortiy of annual epidemics. To date, 16 HA and 9 NA subtypes have been identified, only a fraction of which are currently infectious to humans. However, because the influenza genome is split into segments, when an animal - a bird, for instance is co-infected with a strain specific to its species, as well as one capable of infecting humans, the

segments may becaome intermized during replication in a process called" Viral reassortment. " When the genes implicated in reassortment include either HA or NA, antigenic shift occurs, and the resulting viral particles will express novel proteins to which the entire human race is vulnerable.

(Q) 42. The structure of the passge is best described as a

A. broad ssurvery followed by a technical analysis

- B. historical overview followed by a logical argument
- C. historical overview critique followed by experimental summaries
- D. persuasive presentation followed by a research summary

Answer: A



View Text Solution

43. It is a pestilence that has harried civilizations since at least the time of Homer. What's more, it has done so with such rountine periodicity that, in our modern age of annual inoculations, the enduring danger of this disease has grown all too easy to take for granted. Influenza owes its name to physicians of the Italian renaissance, who believed it was by inauspicious astrological caused influences. " Today, of course we know it to be the result of infection by one of several closely related strains of virus. However, unlike other viruses for which vaccines are available-several of which, through tenacious public health efforts, have been eradicated worldwide influenza remains a perennial menace, and due to the unique nature of its genome, is unlikely to ever be completly conquered. Traditionally, outbreaks of influenza are classified as either' epidemic, " in which the incidence o the disease increases significantly within a given communtiy, or " pandemic, In which the incidence increases over a much larger region, such as a continent. While superficially the distinction may seem arbitrary, in fact it

relects two well -delineated facets of the influenza virus replication process. In the Northern hemisphere, "Fu season" spans from November to April, and represents an annual recurrence of influenza epidemics among communities situatede in this part of the world. Pandemic outbreaks, though not nearly as common, also seem to follow an approximate epidemiological pattern, typically occurring about three times per century. In the 20th century, these outbreaks included spanish flu in 1918, Asian flu in 1957, and Hong Kong Flu in 1968. Of the three, spanish flue was

by far the most devastating. With an estimated mortality as high as 100 million, its deadliness was on par with that of the infamous Black plague, which ravaged Eurasia in the middle ages. "Antigennic drift" and Antigenic shift" are the two fchief processes through which influenza circumvents our adaptive immunity. And are though to be the causes of epidemic and apndemi influenza, respectively to understand these two processes, it is necessary to have a working knwledge of the virus itself. There are three known species of influenza virus- influenza A,B

and C- each of which consists of eight segments of RNA contained within a protein capsid, which in turn is surrounded by a lipid envelope. Collectively, these RNA segments code for eleven proteins, two of which upon synthesis, are expressed on the envelope's exterior. these two proteins a4e known as hemagglutinin (HA), and neuraminidase (NA), In terms of the viral life cycle, HA is responsible for attaching to sugar residues that coat eh cells of our respiratory tracts. Once the virus has infected a cell and replicated within its nucleaus, NA cleaves these residues, allowing

the virus to spread further throughout the body. because hA and NA are the outermost viral proteins, it is specifically against these two antigensthat our white blood cells ccreate antibodies. Furthermore, among the diverse trains of influenza, genetically encoded differences exist in the types of hA or NA expressed. This allows scientist to sub-classify strains abased on the specific antibodies produced against them . For instance, the H1 N1 strain was reponsible for both spanish flu, as well as the swine flu pandemic of 2009, while H5N1 caused the Avian flu epidemic of 2004 Random point mutation to the genes encoding HA and NA is one way in which these subtypes evolve, and can moreover, interfere with the efficacy of our antibodies. The aggregation of many point mutations over time is referree to as antigenic drift, and eventually results in renewed vulnerability to viral strains against which an individual was previously immune,. Notably, influenza A lacks the ability to proofread and correct its genetic material during replication, and as a result, is prone to a much higher rate of mutation than other species of influenza. For this reason in

particular, influenza A is responsible for the vast majortiy of annual epidemics. To date, 16 HA and 9 NA subtypes have been identified, only a fraction of which are currently infectious to humans. However, because the influenza genome is split into segments, when an animal - a bird, for instance is co-infected with a strain specific to its species, as well as one capable of infecting humans, the segments may becaome intermized during replication in a process called" Viral reassortment. " When the genes implicated in reassortment include either HA or NA,

antigenic shift occurs, and the resulting viral particles will express novel proteins to which the entire human race is vulnerable.

(Q) 43. Liens 12-19 ("However ... conquered")

most strongly suggest that influenza

A. will continue to be a threat despite scientific advances

B. can be fully eradicated with sufficient research funding

C. is unique among diseases in the severtiy

of its symptoms

D. has been eliminated as a pervasive threat to humanity

Answer: A



View Text Solution

44. It is a pestilence that has harried civilizations since at least the time of Homer. What's more, it has done so with such rountine periodicity that, in our modern age of annual inoculations, the enduring danger of

this disease has grown all too easy to take for granted. Influenza owes its name to physicians of the Italian renaissance, who believed it was by inauspicious astrological caused influences. " Today, of course we know it to be the result of infection by one of several closely related strains of virus. However, unlike other viruses for which vaccines are available-several of which, through tenacious public health efforts, have been eradicated worldwide influenza remains a perennial menace, and due to the unique nature of its genome, is unlikely to ever be completly conquered. Traditionally, outbreaks of influenza are classified as either' epidemic, " in which the incidence o the disease increases significantly within a given communtiy, or " pandemic, In which the incidence increases over a much larger region, such as a continent. While superficially the distinction may seem arbitrary, in fact it relects two well -delineated facets of the influenza virus replication process. In the Northern hemisphere, "Fu season" spans from November to April, and represents an annual recurrence of influenza epidemics among communities situatede in this part of the

world. Pandemic outbreaks, though not nearly common, also seem to follow an as approximate epidemiological pattern, typically occurring about three times per century. In the 20th century, these outbreaks included spanish flu in 1918, Asian flu in 1957, and Hong Kong Flu in 1968. Of the three, spanish flue was by far the most devastating. With an estimated mortality as high as 100 million, its deadliness was on par with that of the infamous Black plague, which ravaged Eurasia in the middle ages. "Antigennic drift" and Antigenic shift" are the two fchief processes

through which influenza circumvents our adaptive immunity. And are though to be the causes of epidemic and apndemi influenza, respectively to understand these two processes, it is necessary to have a working knwledge of the virus itself. There are three known species of influenza virus- influenza A,B and C- each of which consists of eight segments of RNA contained within a protein capsid, which in turn is surrounded by a lipid envelope. Collectively, these RNA segments code for eleven proteins, two of which upon synthesis, are expressed on the envelope's

exterior. these two proteins a4e known as hemagglutinin (HA), and neuraminidase (NA), In terms of the viral life cycle, HA is responsible for attaching to sugar residues that coat eh cells of our respiratory tracts. Once the virus has infected a cell and replicated within its nucleaus, NA cleaves these residues, allowing the virus to spread further throughout the body. because hA and NA are the outermost viral proteins, it is specifically against these two antigensthat our white blood cells ccreate antibodies. Furthermore, among the diverse trains of influenza, genetically encoded

differences exist in the types of hA or NA expressed. This allows scientist to sub-classify strains abased on the specific antibodies produced against them . For instance, the H1 N1 strain was reponsible for both spanish flu, as well as the swine flu pandemic of 2009, while H5N1 caused the Avian flu epidemic of 2004 Random point mutation to the genes encoding HA and NA is one way in which these subtypes evolve, and can moreover, interfere with the efficacy of our antibodies. The aggregation of many point mutations over time is referree to as antigenic drift, and

eventually results in renewed vulnerability to viral strains against which an individual was previously immune,. Notably, influenza A lacks the ability to proofread and correct its genetic material during replication, and as a result, is prone to a much higher rate of mutation than other species of influenza. For this reason in particular, influenza A is responsible for the vast majortiy of annual epidemics. To date, 16 HA and 9 NA subtypes have been identified, only a fraction of which are currently infectious to humans. However, because the influenza genome is split into segments, when

an animal - a bird, for instance is co-infected with a strain specific to its species, as well as one capable of infecting humans, the segments may becaome intermized during replication in a process called" Viral reassortment. " When the genes implicated in reassortment include either HA or NA, antigenic shift occurs, and the resulting viral particles will express novel proteins to which the entire human race is vulnerable. (Q) 44. As used in line 21, the word "epidemic" would best describe which of the flu outbreaks in the table?

- A. 1889
- B. 1957
- C. 2009
- D. 2013

Answer: D



45. It is a pestilence that has harried civilizations since at least the time of Homer.

What's more, it has done so with such

rountine periodicity that, in our modern age of annual inoculations, the enduring danger of this disease has grown all too easy to take for granted. Influenza owes its name to physicians of the Italian renaissance, who believed it was by inauspicious astrological п caused influences. " Today, of course we know it to be the result of infection by one of several closely related strains of virus. However, unlike other viruses for which vaccines are available-several of which, through tenacious public health efforts, have been eradicated worldwide influenza remains a perennial menace, and due

to the unique nature of its genome, is unlikely to ever be completly conquered. Traditionally, outbreaks of influenza are classified as either' epidemic, " in which the incidence o the disease increases significantly within a given communtiy, or " pandemic, In which the incidence increases over a much larger region, such as a continent. While superficially the distinction may seem arbitrary, in fact it relects two well -delineated facets of the influenza virus replication process. In the Northern hemisphere, "Fu season" spans from November to April, and represents an annual

recurrence of influenza epidemics among communities situatede in this part of the world. Pandemic outbreaks, though not nearly as common, also seem to follow an approximate epidemiological pattern, typically occurring about three times per century. In the 20th century, these outbreaks included spanish flu in 1918, Asian flu in 1957, and Hong Kong Flu in 1968. Of the three, spanish flue was by far the most devastating. With an estimated mortality as high as 100 million, its deadliness was on par with that of the infamous Black plague, which ravaged Eurasia

in the middle ages. "Antigennic drift" and Antigenic shift" are the two fchief processes through which influenza circumvents our adaptive immunity. And are though to be the causes of epidemic and apndemi influenza, respectively to understand these two processes, it is necessary to have a working knwledge of the virus itself. There are three known species of influenza virus- influenza A,B and C- each of which consists of eight segments of RNA contained within a protein capsid, which in turn is surrounded by a lipid envelope. Collectively, these RNA segments

code for eleven proteins, two of which upon synthesis, are expressed on the envelope's exterior. these two proteins a4e known as hemagglutinin (HA), and neuraminidase (NA), In terms of the viral life cycle, HA is responsible for attaching to sugar residues that coat eh cells of our respiratory tracts. Once the virus has infected a cell and replicated within its nucleaus, NA cleaves these residues, allowing the virus to spread further throughout the body. because hA and NA are the outermost viral proteins, it is specifically against these two antigensthat our white blood cells ccreate antibodies. Furthermore, among the diverse trains of influenza, genetically encoded differences exist in the types of hA or NA expressed. This allows scientist to sub-classify strains abased on the specific antibodies produced against them . For instance, the H1 N1 strain was reponsible for both spanish flu, as well as the swine flu pandemic of 2009, while H5N1 caused the Avian flu epidemic of 2004 Random point mutation to the genes encoding HA and NA is one way in which these subtypes evolve, and can moreover, interfere with the efficacy of our antibodies. The

aggregation of many point mutations over time is referree to as antigenic drift, and eventually results in renewed vulnerability to viral strains against which an individual was previously immune,. Notably, influenza A lacks the ability to proofread and correct its genetic material during replication, and as a result, is prone to a much higher rate of mutation than other species of influenza. For this reason in particular, influenza A is responsible for the vast majortiy of annual epidemics. To date, 16 HA and 9 NA subtypes have been identified, only a fraction of which are currently infectious to humans. However, because the influenza genome is split into segments, when an animal - a bird, for instance is co-infected with a strain specific to its species, as well as one capable of infecting humans, the segments may becaome intermized during replication in a process called" Viral reassortment. " When the genes implicated in reassortment include either HA or NA, antigenic shift occurs, and the resulting viral particles will express novel proteins to which the entire human race is vulnerable. (Q) 45. Based on the passage, would antigenic

drift or antigenic shift result in greater fundamental changes to genetic structure?

A. Antigenic drift because it results in increasing vulnerability to viruses

B. antigenic drift because it can easily spread throughout the body

C. antigenic shift because it entails genetic replication

D. antigenic shift because it involves

interspecies genome echange

Answer: D



View Text Solution

46. It is a pestilence that has harried civilizations since at least the time of Homer. What's more, it has done so with such rountine periodicity that, in our modern age of annual inoculations, the enduring danger of this disease has grown all too easy to take for granted. Influenza owes its name to physicians of the Italian renaissance, who believed it was

caused by inauspicious astrological influences. " Today, of course we know it to be the result of infection by one of several closely related strains of virus. However, unlike other viruses for which vaccines are available-several of which, through tenacious public health efforts, have been eradicated worldwide influenza remains a perennial menace, and due to the unique nature of its genome, is unlikely to ever be completly conquered. Traditionally, outbreaks of influenza are classified as either' epidemic, " in which the incidence o the disease increases significantly within a given

communtiy, or " pandemic, In which the incidence increases over a much larger region, such as a continent. While superficially the distinction may seem arbitrary, in fact it relects two well -delineated facets of the influenza virus replication process. In the Northern hemisphere, "Fu season" spans from November to April, and represents an annual recurrence of influenza epidemics among communities situatede in this part of the world. Pandemic outbreaks, though not nearly common, also seem to follow an as approximate epidemiological pattern, typically occurring about three times per century. In the 20th century, these outbreaks included spanish flu in 1918, Asian flu in 1957, and Hong Kong Flu in 1968. Of the three, spanish flue was by far the most devastating. With an estimated mortality as high as 100 million, its deadliness was on par with that of the infamous Black plague, which ravaged Eurasia in the middle ages. "Antigennic drift" and Antigenic shift" are the two fchief processes through which influenza circumvents our adaptive immunity. And are though to be the causes of epidemic and apndemi influenza, respectively to understand these two processes, it is necessary to have a working knwledge of the virus itself. There are three known species of influenza virus- influenza A,B and C- each of which consists of eight segments of RNA contained within a protein capsid, which in turn is surrounded by a lipid envelope. Collectively, these RNA segments code for eleven proteins, two of which upon synthesis, are expressed on the envelope's exterior. these two proteins a4e known as hemagglutinin (HA), and neuraminidase (NA), In terms of the viral life cycle, HA is responsible for attaching to sugar residues that coat eh cells of our respiratory tracts. Once the virus has infected a cell and replicated within its nucleaus, NA cleaves these residues, allowing the virus to spread further throughout the body. because hA and NA are the outermost viral proteins, it is specifically against these two antigensthat our white blood cells ccreate antibodies. Furthermore, among the diverse trains of influenza, genetically encoded differences exist in the types of hA or NA expressed. This allows scientist to sub-classify strains abased on the specific antibodies

produced against them . For instance, the H1 N1 strain was reponsible for both spanish flu, as well as the swine flu pandemic of 2009, while H5N1 caused the Avian flu epidemic of 2004 Random point mutation to the genes encoding HA and NA is one way in which these subtypes evolve, and can moreover, interfere with the efficacy of our antibodies. The aggregation of many point mutations over time is referree to as antigenic drift, and eventually results in renewed vulnerability to viral strains against which an individual was previously immune,. Notably, influenza A lacks

the ability to proofread and correct its genetic material during replication, and as a result, is prone to a much higher rate of mutation than other species of influenza. For this reason in particular, influenza A is responsible for the vast majortiy of annual epidemics. To date, 16 HA and 9 NA subtypes have been identified, only a fraction of which are currently infectious to humans. However, because the influenza genome is split into segments, when an animal - a bird, for instance is co-infected with a strain specific to its species, as well as one capable of infecting humans, the

segments may becaome intermized during replication in a process called" Viral reassortment. " When the genes implicated in reassortment include either HA or NA, antigenic shift occurs, and the resulting viral particles will express novel proteins to which the entire human race is vulnerable. (Q) 46. Which option gives the best evidence for

the answer to the previous question?

A. Lines 61-65(" these ... tracts")

B. Lines 65-69 (" Once ... body")

C. Lines 83-91 (" Random .. Immune")

D. Lines 101-108 ("However Reassortment"

)

Answer: D



View Text Solution

47. It is a pestilence that has harried civilizations since at least the time of Homer. What's more, it has done so with such rountine periodicity that, in our modern age of annual inoculations, the enduring danger of

this disease has grown all too easy to take for granted. Influenza owes its name to physicians of the Italian renaissance, who believed it was by inauspicious astrological п caused influences. " Today, of course we know it to be the result of infection by one of several closely related strains of virus. However, unlike other viruses for which vaccines are available-several of which, through tenacious public health efforts, have been eradicated worldwide influenza remains a perennial menace, and due to the unique nature of its genome, is unlikely to ever be completly conquered. Traditionally, outbreaks of influenza are classified as either' epidemic, " in which the incidence o the disease increases significantly within a given communtiy, or " pandemic, In which the incidence increases over a much larger region, such as a continent. While superficially the distinction may seem arbitrary, in fact it relects two well -delineated facets of the influenza virus replication process. In the Northern hemisphere, "Fu season" spans from November to April, and represents an annual recurrence of influenza epidemics among communities situatede in this part of the

world. Pandemic outbreaks, though not nearly common, also seem to follow an as approximate epidemiological pattern, typically occurring about three times per century. In the 20th century, these outbreaks included spanish flu in 1918, Asian flu in 1957, and Hong Kong Flu in 1968. Of the three, spanish flue was by far the most devastating. With an estimated mortality as high as 100 million, its deadliness was on par with that of the infamous Black plague, which ravaged Eurasia in the middle ages. "Antigennic drift" and Antigenic shift" are the two fchief processes

through which influenza circumvents our adaptive immunity. And are though to be the causes of epidemic and apndemi influenza, respectively to understand these two processes, it is necessary to have a working knwledge of the virus itself. There are three known species of influenza virus- influenza A,B and C- each of which consists of eight segments of RNA contained within a protein capsid, which in turn is surrounded by a lipid envelope. Collectively, these RNA segments code for eleven proteins, two of which upon synthesis, are expressed on the envelope's

exterior. these two proteins a4e known as hemagglutinin (HA), and neuraminidase (NA), In terms of the viral life cycle, HA is responsible for attaching to sugar residues that coat eh cells of our respiratory tracts. Once the virus has infected a cell and replicated within its nucleaus, NA cleaves these residues, allowing the virus to spread further throughout the body. because hA and NA are the outermost viral proteins, it is specifically against these two antigensthat our white blood cells ccreate antibodies. Furthermore, among the diverse trains of influenza, genetically encoded

differences exist in the types of hA or NA expressed. This allows scientist to sub-classify strains abased on the specific antibodies produced against them . For instance, the H1 N1 strain was reponsible for both spanish flu, as well as the swine flu pandemic of 2009, while H5N1 caused the Avian flu epidemic of 2004 Random point mutation to the genes encoding HA and NA is one way in which these subtypes evolve, and can moreover, interfere with the efficacy of our antibodies. The aggregation of many point mutations over time is referree to as antigenic drift, and

eventually results in renewed vulnerability to viral strains against which an individual was previously immune,. Notably, influenza A lacks the ability to proofread and correct its genetic material during replication, and as a result, is prone to a much higher rate of mutation than other species of influenza. For this reason in particular, influenza A is responsible for the vast majortiy of annual epidemics. To date, 16 HA and 9 NA subtypes have been identified, only a fraction of which are currently infectious to humans. However, because the influenza genome is split into segments, when

an animal - a bird, for instance is co-infected with a strain specific to its species, as well as one capable of infecting humans, the segments may becaome intermized during replication in a process called" Viral reassortment. " When the genes implicated in reassortment include either HA or NA, antigenic shift occurs, and the resulting viral particles will express novel proteins to which the entire human race is vulnerable. (Q) 47. The primary purpose of the paragraph

in lines 83-98 is to

- A. expain how HA and NA antibodies lead to genetic mutations resuting in flu.
- B. contrast the process of antigenic drift with that of antigenic shift
- C. describe the mechanism whereby a particular flu type becomes quite harmful.
- D. critically respond to widespread misconception about about flu vaccines.

Answer: C

48. It is a pestilence that has harried civilizations since at least the time of Homer. What's more, it has done so with such rountine periodicity that, in our modern age of annual inoculations, the enduring danger of this disease has grown all too easy to take for granted. Influenza owes its name to physicians of the Italian renaissance, who believed it was caused by inauspicious astrological influences. " Today, of course we know it to be

the result of infection by one of several closely related strains of virus. However, unlike other viruses for which vaccines are available-several of which, through tenacious public health efforts, have been eradicated worldwide influenza remains a perennial menace, and due to the unique nature of its genome, is unlikely to ever be completly conquered. Traditionally, outbreaks of influenza are classified as either' epidemic, " in which the incidence o the disease increases significantly within a given communtiy, or " pandemic, In which the incidence increases over a much larger region, such as a continent. While superficially the distinction may seem arbitrary, in fact it relects two well -delineated facets of the influenza virus replication process. In the Northern hemisphere, "Fu season" spans from November to April, and represents an annual recurrence of influenza epidemics among communities situatede in this part of the world. Pandemic outbreaks, though not nearly as common, also seem to follow an approximate epidemiological pattern, typically occurring about three times per century. In the 20th century, these outbreaks included

spanish flu in 1918, Asian flu in 1957, and Hong Kong Flu in 1968. Of the three, spanish flue was by far the most devastating. With an estimated mortality as high as 100 million, its deadliness was on par with that of the infamous Black plague, which ravaged Eurasia in the middle ages. "Antigennic drift" and Antigenic shift" are the two fchief processes through which influenza circumvents our adaptive immunity. And are though to be the causes of epidemic and apndemi influenza, respectively to understand these two processes, it is necessary to have a working

knwledge of the virus itself. There are three known species of influenza virus- influenza A,B and C- each of which consists of eight segments of RNA contained within a protein capsid, which in turn is surrounded by a lipid envelope. Collectively, these RNA segments code for eleven proteins, two of which upon synthesis, are expressed on the envelope's exterior. these two proteins a4e known as hemagglutinin (HA), and neuraminidase (NA), In terms of the viral life cycle, HA is responsible for attaching to sugar residues that coat eh cells of our respiratory tracts. Once the virus

has infected a cell and replicated within its nucleaus, NA cleaves these residues, allowing the virus to spread further throughout the body. because hA and NA are the outermost viral proteins, it is specifically against these two antigensthat our white blood cells ccreate antibodies. Furthermore, among the diverse trains of influenza, genetically encoded differences exist in the types of hA or NA expressed. This allows scientist to sub-classify strains abased on the specific antibodies produced against them . For instance, the H1 N1 strain was reponsible for both spanish flu, as well as the swine flu pandemic of 2009, while H5N1 caused the Avian flu epidemic of 2004 Random point mutation to the genes encoding HA and NA is one way in which these subtypes evolve, and can moreover, interfere with the efficacy of our antibodies. The aggregation of many point mutations over time is referree to as antigenic drift, and eventually results in renewed vulnerability to viral strains against which an individual was previously immune,. Notably, influenza A lacks the ability to proofread and correct its genetic material during replication, and as a result, is

prone to a much higher rate of mutation than other species of influenza. For this reason in particular, influenza A is responsible for the vast majortiy of annual epidemics. To date, 16 HA and 9 NA subtypes have been identified, only a fraction of which are currently infectious to humans. However, because the influenza genome is split into segments, when an animal - a bird, for instance is co-infected with a strain specific to its species, as well as one capable of infecting humans, the segments may becaome intermized during replication in a process called" Viral

reassortment. "When the genes implicated in reassortment include either HA or NA, antigenic shift occurs, and the resulting viral particles will express novel proteins to which the entire human race is vulnerable.

(Q) 48. As used in line 92, the word "ability

B. capacity.

A. aptitude

most closely means

C. skill.

D. talent.

Answer: B



View Text Solution

49. It is a pestilence that has harried civilizations since at least the time of Homer. What's more, it has done so with such rountine periodicity that, in our modern age of annual inoculations, the enduring danger of this disease has grown all too easy to take for granted. Influenza owes its name to physicians of the Italian renaissance, who believed it was

caused by inauspicious astrological influences. " Today, of course we know it to be the result of infection by one of several closely related strains of virus. However, unlike other viruses for which vaccines are available-several of which, through tenacious public health efforts, have been eradicated worldwide influenza remains a perennial menace, and due to the unique nature of its genome, is unlikely to ever be completly conquered. Traditionally, outbreaks of influenza are classified as either' epidemic, " in which the incidence o the disease increases significantly within a given

communtiy, or " pandemic, In which the incidence increases over a much larger region, such as a continent. While superficially the distinction may seem arbitrary, in fact it relects two well -delineated facets of the influenza virus replication process. In the Northern hemisphere, "Fu season" spans from November to April, and represents an annual recurrence of influenza epidemics among communities situatede in this part of the world. Pandemic outbreaks, though not nearly common, also seem to follow an as approximate epidemiological pattern, typically occurring about three times per century. In the 20th century, these outbreaks included spanish flu in 1918, Asian flu in 1957, and Hong Kong Flu in 1968. Of the three, spanish flue was by far the most devastating. With an estimated mortality as high as 100 million, its deadliness was on par with that of the infamous Black plague, which ravaged Eurasia in the middle ages. "Antigennic drift" and Antigenic shift" are the two fchief processes through which influenza circumvents our adaptive immunity. And are though to be the causes of epidemic and apndemi influenza, respectively to understand these two processes, it is necessary to have a working knwledge of the virus itself. There are three known species of influenza virus- influenza A,B and C- each of which consists of eight segments of RNA contained within a protein capsid, which in turn is surrounded by a lipid envelope. Collectively, these RNA segments code for eleven proteins, two of which upon synthesis, are expressed on the envelope's exterior. these two proteins a4e known as hemagglutinin (HA), and neuraminidase (NA), In terms of the viral life cycle, HA is responsible for attaching to sugar residues that coat eh cells of our respiratory tracts. Once the virus has infected a cell and replicated within its nucleaus, NA cleaves these residues, allowing the virus to spread further throughout the body. because hA and NA are the outermost viral proteins, it is specifically against these two antigensthat our white blood cells ccreate antibodies. Furthermore, among the diverse trains of influenza, genetically encoded differences exist in the types of hA or NA expressed. This allows scientist to sub-classify strains abased on the specific antibodies

produced against them . For instance, the H1 N1 strain was reponsible for both spanish flu, as well as the swine flu pandemic of 2009, while H5N1 caused the Avian flu epidemic of 2004 Random point mutation to the genes encoding HA and NA is one way in which these subtypes evolve, and can moreover, interfere with the efficacy of our antibodies. The aggregation of many point mutations over time is referree to as antigenic drift, and eventually results in renewed vulnerability to viral strains against which an individual was previously immune,. Notably, influenza A lacks

the ability to proofread and correct its genetic material during replication, and as a result, is prone to a much higher rate of mutation than other species of influenza. For this reason in particular, influenza A is responsible for the vast majortiy of annual epidemics. To date, 16 HA and 9 NA subtypes have been identified, only a fraction of which are currently infectious to humans. However, because the influenza genome is split into segments, when an animal - a bird, for instance is co-infected with a strain specific to its species, as well as one capable of infecting humans, the

segments may becaome intermized during replication in a process called" Viral reassortment. " When the genes implicated in reassortment include either HA or NA, antigenic shift occurs, and the resulting viral particles will express novel proteins to which the entire human race is vulnerable.

(Q) 49. Given the data in the table, which of these flu outbreaks most likely resulted in the greatest number of deaths?

A. Russian

B. Asian

C. Hong kong

D. avian

Answer: B



View Text Solution

50. It is a pestilence that has harried civilizations since at least the time of Homer. What's more, it has done so with such rountine periodicity that, in our modern age of annual inoculations, the enduring danger of

this disease has grown all too easy to take for granted. Influenza owes its name to physicians of the Italian renaissance, who believed it was by inauspicious astrological п caused influences. " Today, of course we know it to be the result of infection by one of several closely related strains of virus. However, unlike other viruses for which vaccines are available-several of which, through tenacious public health efforts, have been eradicated worldwide influenza remains a perennial menace, and due to the unique nature of its genome, is unlikely to ever be completly conquered. Traditionally, outbreaks of influenza are classified as either' epidemic, " in which the incidence o the disease increases significantly within a given communtiy, or " pandemic, In which the incidence increases over a much larger region, such as a continent. While superficially the distinction may seem arbitrary, in fact it relects two well -delineated facets of the influenza virus replication process. In the Northern hemisphere, "Fu season" spans from November to April, and represents an annual recurrence of influenza epidemics among communities situatede in this part of the

world. Pandemic outbreaks, though not nearly common, also seem to follow an as approximate epidemiological pattern, typically occurring about three times per century. In the 20th century, these outbreaks included spanish flu in 1918, Asian flu in 1957, and Hong Kong Flu in 1968. Of the three, spanish flue was by far the most devastating. With an estimated mortality as high as 100 million, its deadliness was on par with that of the infamous Black plague, which ravaged Eurasia in the middle ages. "Antigennic drift" and Antigenic shift" are the two fchief processes

through which influenza circumvents our adaptive immunity. And are though to be the causes of epidemic and apndemi influenza, respectively to understand these two processes, it is necessary to have a working knwledge of the virus itself. There are three known species of influenza virus- influenza A,B and C- each of which consists of eight segments of RNA contained within a protein capsid, which in turn is surrounded by a lipid envelope. Collectively, these RNA segments code for eleven proteins, two of which upon synthesis, are expressed on the envelope's

exterior. these two proteins a4e known as hemagglutinin (HA), and neuraminidase (NA), In terms of the viral life cycle, HA is responsible for attaching to sugar residues that coat eh cells of our respiratory tracts. Once the virus has infected a cell and replicated within its nucleaus, NA cleaves these residues, allowing the virus to spread further throughout the body. because hA and NA are the outermost viral proteins, it is specifically against these two antigensthat our white blood cells ccreate antibodies. Furthermore, among the diverse trains of influenza, genetically encoded

differences exist in the types of hA or NA expressed. This allows scientist to sub-classify strains abased on the specific antibodies produced against them . For instance, the H1 N1 strain was reponsible for both spanish flu, as well as the swine flu pandemic of 2009, while H5N1 caused the Avian flu epidemic of 2004 Random point mutation to the genes encoding HA and NA is one way in which these subtypes evolve, and can moreover, interfere with the efficacy of our antibodies. The aggregation of many point mutations over time is referree to as antigenic drift, and

eventually results in renewed vulnerability to viral strains against which an individual was previously immune,. Notably, influenza A lacks the ability to proofread and correct its genetic material during replication, and as a result, is prone to a much higher rate of mutation than other species of influenza. For this reason in particular, influenza A is responsible for the vast majortiy of annual epidemics. To date, 16 HA and 9 NA subtypes have been identified, only a fraction of which are currently infectious to humans. However, because the influenza genome is split into segments, when

an animal - a bird, for instance is co-infected with a strain specific to its species, as well as one capable of infecting humans, the segments may becaome intermized during replication in a process called" Viral reassortment. " When the genes implicated in reassortment include either HA or NA, antigenic shift occurs, and the resulting viral particles will express novel proteins to which the entire human race is vulnerable. (Q) 50. based on the table and the passage, which flu outreaks (given by year of accurrence) would most liley result in the

human body producing similar chemicals to fight them?

A. 1889 and 1957

B. 1918 and 2009

C. 1968 and 2013

D. 2005 and 2013

Answer: B



View Text Solution

51. It is a pestilence that has harried civilizations since at least the time of Homer. What's more, it has done so with such rountine periodicity that, in our modern age of annual inoculations, the enduring danger of this disease has grown all too easy to take for granted. Influenza owes its name to physicians of the Italian renaissance, who believed it was by inauspicious astrological caused influences. " Today, of course we know it to be the result of infection by one of several closely related strains of virus. However, unlike other viruses for which vaccines are available-several of which, through tenacious public health efforts, have been eradicated worldwide influenza remains a perennial menace, and due to the unique nature of its genome, is unlikely to ever be completly conquered. Traditionally, outbreaks of influenza are classified as either' epidemic, " in which the incidence o the disease increases significantly within a given communtiy, or " pandemic, In which the incidence increases over a much larger region, such as a continent. While superficially the distinction may seem arbitrary, in fact it

relects two well -delineated facets of the influenza virus replication process. In the Northern hemisphere, "Fu season" spans from November to April, and represents an annual recurrence of influenza epidemics among communities situatede in this part of the world. Pandemic outbreaks, though not nearly as common, also seem to follow an approximate epidemiological pattern, typically occurring about three times per century. In the 20th century, these outbreaks included spanish flu in 1918, Asian flu in 1957, and Hong Kong Flu in 1968. Of the three, spanish flue was

by far the most devastating. With an estimated mortality as high as 100 million, its deadliness was on par with that of the infamous Black plague, which ravaged Eurasia in the middle ages. "Antigennic drift" and Antigenic shift" are the two fchief processes through which influenza circumvents our adaptive immunity. And are though to be the causes of epidemic and apndemi influenza, respectively to understand these two processes, it is necessary to have a working knwledge of the virus itself. There are three known species of influenza virus- influenza A,B

and C- each of which consists of eight segments of RNA contained within a protein capsid, which in turn is surrounded by a lipid envelope. Collectively, these RNA segments code for eleven proteins, two of which upon synthesis, are expressed on the envelope's exterior. these two proteins a4e known as hemagglutinin (HA), and neuraminidase (NA), In terms of the viral life cycle, HA is responsible for attaching to sugar residues that coat eh cells of our respiratory tracts. Once the virus has infected a cell and replicated within its nucleaus, NA cleaves these residues, allowing

the virus to spread further throughout the body. because hA and NA are the outermost viral proteins, it is specifically against these two antigensthat our white blood cells ccreate antibodies. Furthermore, among the diverse trains of influenza, genetically encoded differences exist in the types of hA or NA expressed. This allows scientist to sub-classify strains abased on the specific antibodies produced against them . For instance, the H1 N1 strain was reponsible for both spanish flu, as well as the swine flu pandemic of 2009, while H5N1 caused the Avian flu epidemic of 2004 Random point mutation to the genes encoding HA and NA is one way in which these subtypes evolve, and can moreover, interfere with the efficacy of our antibodies. The aggregation of many point mutations over time is referree to as antigenic drift, and eventually results in renewed vulnerability to viral strains against which an individual was previously immune,. Notably, influenza A lacks the ability to proofread and correct its genetic material during replication, and as a result, is prone to a much higher rate of mutation than other species of influenza. For this reason in

particular, influenza A is responsible for the vast majortiy of annual epidemics. To date, 16 HA and 9 NA subtypes have been identified, only a fraction of which are currently infectious to humans. However, because the influenza genome is split into segments, when an animal - a bird, for instance is co-infected with a strain specific to its species, as well as one capable of infecting humans, the segments may becaome intermized during replication in a process called" Viral reassortment. " When the genes implicated in reassortment include either HA or NA,

antigenic shift occurs, and the resulting viral particles will express novel proteins to which the entire human race is vulnerable.

(Q) 51. Which option gives the best evidence for the answer to the privious question?

A. lines 37-45 ("In the .. Ages")

B. Lines 53-57 ("There are ... envelope")

C. Lines 78-82 ("For instance ... 2004"

D. Lines 108-112(" When .. Vulnerable")

Answer: C



52. It is a pestilence that has harried civilizations since at least the time of Homer. What's more, it has done so with such rountine periodicity that, in our modern age of annual inoculations, the enduring danger of this disease has grown all too easy to take for granted. Influenza owes its name to physicians of the Italian renaissance, who believed it was caused by inauspicious astrological influences. " Today , of course we know it to be

the result of infection by one of several closely related strains of virus. However, unlike other viruses for which vaccines are available-several of which, through tenacious public health efforts, have been eradicated worldwide influenza remains a perennial menace, and due to the unique nature of its genome, is unlikely to ever be completly conquered. Traditionally, outbreaks of influenza are classified as either' epidemic, " in which the incidence o the disease increases significantly within a given communtiy, or " pandemic, In which the incidence increases over a much larger region, such as a continent. While superficially the distinction may seem arbitrary, in fact it relects two well -delineated facets of the influenza virus replication process. In the Northern hemisphere, "Fu season" spans from November to April, and represents an annual recurrence of influenza epidemics among communities situatede in this part of the world. Pandemic outbreaks, though not nearly as common, also seem to follow an approximate epidemiological pattern, typically occurring about three times per century. In the 20th century, these outbreaks included

spanish flu in 1918, Asian flu in 1957, and Hong Kong Flu in 1968. Of the three, spanish flue was by far the most devastating. With an estimated mortality as high as 100 million, its deadliness was on par with that of the infamous Black plague, which ravaged Eurasia in the middle ages. "Antigennic drift" and Antigenic shift" are the two fchief processes through which influenza circumvents our adaptive immunity. And are though to be the causes of epidemic and apndemi influenza, respectively to understand these two processes, it is necessary to have a working

knwledge of the virus itself. There are three known species of influenza virus- influenza A,B and C- each of which consists of eight segments of RNA contained within a protein capsid, which in turn is surrounded by a lipid envelope. Collectively, these RNA segments code for eleven proteins, two of which upon synthesis, are expressed on the envelope's exterior. these two proteins a4e known as hemagglutinin (HA), and neuraminidase (NA), In terms of the viral life cycle, HA is responsible for attaching to sugar residues that coat eh cells of our respiratory tracts. Once the virus

has infected a cell and replicated within its nucleaus, NA cleaves these residues, allowing the virus to spread further throughout the body. because hA and NA are the outermost viral proteins, it is specifically against these two antigensthat our white blood cells ccreate antibodies. Furthermore, among the diverse trains of influenza, genetically encoded differences exist in the types of hA or NA expressed. This allows scientist to sub-classify strains abased on the specific antibodies produced against them . For instance, the H1 N1 strain was reponsible for both spanish flu, as well as the swine flu pandemic of 2009, while H5N1 caused the Avian flu epidemic of 2004 Random point mutation to the genes encoding HA and NA is one way in which these subtypes evolve, and can moreover, interfere with the efficacy of our antibodies. The aggregation of many point mutations over time is referree to as antigenic drift, and eventually results in renewed vulnerability to viral strains against which an individual was previously immune,. Notably, influenza A lacks the ability to proofread and correct its genetic material during replication, and as a result, is

prone to a much higher rate of mutation than other species of influenza. For this reason in particular, influenza A is responsible for the vast majortiy of annual epidemics. To date, 16 HA and 9 NA subtypes have been identified, only a fraction of which are currently infectious to humans. However, because the influenza genome is split into segments, when an animal - a bird, for instance is co-infected with a strain specific to its species, as well as one capable of infecting humans, the segments may becaome intermized during replication in a process called" Viral

reassortment. "When the genes implicated in reassortment include either HA or NA, antigenic shift occurs, and the resulting viral particles will express novel proteins to which the entire human race is vulnerable.

(Q) 52. According to the information in the table, which of these options gives the most

logical possible reason that the flues of 2005 and 2013 resulted in relatively few cases?

A. Thses strains of flu are transmitted via

blood rather than through the more

contagious respiratory method.

B. Asia, and particularly china, have lower population density than the global norm.

C. Those humans infected were more likely

to die before they could transmit the

disease

D. The reservoir of the human influenza outbreak had birds as its source.

Answer: C



