



# BIOLOGY

## BOOKS - DINESH PUBLICATION

### ENGLISH

# AMPHIBIA-VERTEBRATES WITH DUAL LIFE

**Mcq**

**1. Tetrapods include**

A. Amphibia, reptilia, aves and mammalia

B. Retilia, mammalia and amphibia

C. Amphibia and reptilia

D. Aves and mammalia

**Answer: a**



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2. the number of appendages present in most vertebrates is

A. one pair

B. two pairs

C. three pairs

D. four pairs

**Answer: b**



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**3. in amphibians**

A. exoskeleton is absent

B. skin is respiratory

C. both A and B

D. none of the above

**Answer: c**



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**4. An amphibian having gills in adult stage is**

A. salamander

B. aquatic frogs

C. Limbless amphibian

D. newt/mud puppy

**Answer: d**



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**5. Hyla is a**

A. tree frog

B. mud puppy

C. salamander

D. blind worm

**Answer: a**



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**6. Tympanum or ear drum occurs in**

A. bony fishes

B. cartilaginous fishes

C. necturus

D. none of the above

**Answer: d**



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**7. The limbless amphibian is**

A. Amphiuma

B. necturus

C. uraeptyphlus

D. cryptobranches.

**Answer: c**



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8. Male frogs can croak louder than females because of/being

- A. large size
- B. being strong
- C. large sound box
- D. vocal sacs.

**Answer: d**





9. summer sleep of cold - blooded animals is called

- A. hibernation
- B. neoteny
- C. aestivation
- D. peadogenesis.

**Answer: c**



**10. Largest amphibian is**

(a) necturus

(b) ichthyophis

(c) cryptobranchus / andrias

(d) amphiuma

A. necturus

B. ichthyophis

C. cryptobranchus / andrias

D. amphiuma

**Answer: c**



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**11. Amphibian heart is**

- A. two auricles
- B. two auricles and one ventricles
- C. one auricle and two ventricles
- D. one auricle, one ventricle and one sinus

venosus.

**Answer: b**



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**12. Salamander can swim with the help of**

A. webbed hind limbs.

B. tail

C. wedded fore limbs

D. webbed toes.

**Answer: b**



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**13.** Axolotl undergoes metamorphosis as soon as

- A. sex organs develop
- B. food becomes plenty
- C. it is exposed to air
- D. both B and C

**Answer: c**



14. axolostl larva possesses

- A. external gills
- B. Laterally compressed tail
- C. dorsal fin
- D. All the above.

**Answer: d**



15. neotoma or mud puppy is found in

A. north America

B. south America

C. north india

D. south india.

**Answer: a**



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16. Necturus or mud puppy is also known as

A. water newt

B. water Dog

C. both A and B

D. himalayan salamander.

**Answer: c**



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17. Flying frog is the common name of

A. hyla

B. Rhacophorus

C. Alytes

D. pipa

**Answer: b**



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**18.** Hyla or tree frog is

A. brown

B. Green

C. spotted green and brown

D. Dark brown and yellow'

**Answer: b**



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**19.** Hyla is able to climb trees with the help of

A. long prehensile tail

B. Non-Adhesive pads on digits

C. Adhesive pads on digits

D. claws at tips of digits

**Answer: c**



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## 20. flying frog Rhocophorus

A. flies with the help of patagia

B. flied with the help of wings

C. walks very fast

D. jumps long distance.

**Answer: d**



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21. Midwife toad is

A. alytes

B. pipa

C. bufa

D. Disoglossus

**Answer: a**



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## 22. In *Alytes obstetricans*

A. the female collects the fertilised eggs  
and hides the same in safe place

B. the female after collecting the eggs  
hides itself in a safe place

C. the male collects eggs around its neck  
and hides itself

D. the male collects eggs around its legs  
and hides itself.

**Answer: d**



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**23.** In surinam Toad , eggs are taken care of by

A. male

B. female

C. both A and B

D. none of the above

**Answer: b**



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24. Bombinator threatens its adversary by

A. sprinkling blood

B. Exposing its belly having orange red patches

C. producing hissing sound

D. both B and C

**Answer: d**





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25. in Toad, *Bufo melanostictus*, toxins occur in

A. Secretion of parotoid glands

B. skin warts

C. both A and B

D. saliva'

**Answer: c**



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26. bufo diggers from Bull frog Rana in

A. Absence of teeth and non - bifurcated  
tongue

B. non -amplexus

C. absence of vocal sacs

D. without glands.

**Answer: a**



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27. In Toad, the skin is

- A. smooth and slimy
- B. warty dry and rough
- C. Olive green colour
- D. without glands.

**Answer: b**



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28. in male frog male Toad, the number of vocal sacs is

- A. one and one
- B. one and zero
- C. two and zero
- D. two and one

**Answer: d**



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29. in toad ,the amplexusory pad is

A. absent

B. found on one inner finger

C. present on two inner fingers

D. present on two inner toes.

**Answer: c**



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30. in sitting posture

- A. both frog and Toad develop a hump
- B. frog has hump which is absent in Toad
- C. Toad has hump which is absent in frog
- D. both frog and Toad lack hump

**Answer: b**



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**31. salamandra atra is**

A. ovoviviparous

B. Oviparous

C. sexually sterile

D. parthenogenetic.

**Answer: a**



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**32.** longest gestation period is that of

A. human being

B. camel

C. Rhino

D. salamandra atra.

**Answer: d**



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**33.** Gestation period of salamandra atra is

A. 200 days

B. 540 days

C. 36 months



D. 440 days

**Answer: c**



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**34. Mud Eel is**

A. Amphiuma

B. anguilla

C. siren

D. muraena

**Answer: c**



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**35. frog and toads belong to order**

A. apoda

B. anura

C. urodela

D. caecilia

**Answer: b**



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**36.** vocal cords develop for the first time in

A. anurans

B. urodelans

C. caecilians

D. none of the above

**Answer: a**



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37. both middle and internal ears occur in

A. cacilians

B. necturns

C. salamander

D. frog and toads.

**Answer: d**



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**38.** middle ear and tympanum are absent in

A. anura

B. apoda

C. urodela

D. both B and C

**Answer: c**



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**39.** Necturus possesses

A. two pairs of external gills and three pairs of gill slits

B. three pairs each of external gills and gill slits

C. four pairs each of external gills and gill slits .

D. two pairs each of external gills and gill slits.

**Answer: b**



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**40. Mud Eel is (siren lacertina) has**

A. five pairs of both external gills and gills

slits

B. four pairs of both external gills and gill

slits

C. three pairs each of external gills and gill slits.

D. two pairs each of external gills and gill slits.

**Answer: c**



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**41. Nictitating membrane is useful to frog in**

A. far sight



B. short sight

C. covering and protecting eye ball from  
mud and water

D. covering and protecting eye lids from  
mud and other particles.

**Answer: c**



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**42.** Caecilians differ from common amphibians  
in

- A. absence of middle ear and vocal cords
- B. Absence of limbs and girdles
- C. absence of eye lids
- D. all the above.

**Answer: d**



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43. apoda resemble pisces in

A. presence of dermal scales

B. function-less eyes

C. absence of tail

D. All the above.

**Answer: A**



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**44.** an eversible cloaca for copulation occurs in the male of

A. Rana

B. necturnus

C. ichthyophis

D. hyla

**Answer: c**



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45. salientia is the alternate name of

A. anura

B. urodela

C. apoda

D. none of the above

**Answer: a**



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46. Amphibians evolved in

A. sea

B. fresh water

C. on banks of fresh water

D. land.

**Answer: c**



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**47. age of amphibians is**

A. carboniferous

B. ordocician

C. devonian

D. cambrain

**Answer: a**



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**48.** In frog the surface of attachment of tongue is

A. posteriorly

B. anteriorly

C. laterally

D. absent

**Answer: b**



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**49. Amphibians are**

A. amniotes

B. anamniotes



C. homoeothermic

D. none tetrapod vertebrates.

**Answer: b**



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**50.** In amphibians the heart is

A. Two chambered and venous

B. two chambered and arterial

C. three chambered

D. incompletely four chambered.

**Answer: c**



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**51. Amphibians possess**

A. hepatic portal system

B. Renal portal system

C. hypophyseal portal system

D. all the above.

**Answer: d**



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**52.** In frog the lower eye lid is

A. Rapidly movable

B. slightly moves

C. immovable

D. absent

**Answer: c**



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53. in frog the upper eyelid is

- A. absent
- B. slightly moves
- C. Rapidly movable
- D. immovable

**Answer: b**



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54. A structure, absent in pisces, has evolved in amphibians

A. tail

B. Teeth

C. scales

D. internal nares.

**Answer: d**



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55. neoteny is found in

A. salamander

B. Rana

C. necturus

D. Ichthyophis

**Answer: a**



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**56.** salamander is a member of

A. aves

B. amphibia

C. mammalia

D. Reptilia

**Answer: b**



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57. Which one of the following is not a true amphibian animal

A. salamander

B. toad

C. tortoise

D. frog

**Answer: c**



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**58.** A limbless amphibian is

A. hyla

B. ichthyophis

C. Alytes

D. bufo

**Answer: b**



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**59.** A frog has

A. eyes but no lids

B. jaws but no teeth

C. hands but no fingers

D. ears but no pinnae.

**Answer: d**



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**60.** frog has

A. five fingers and four toes

B. four fingers and five toes

C. five fingers and five toes

D. four fingers and four toes.

**Answer: b**



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**61. Bull frog of India is**

A. *Rana tigerina*

B. *R.sylvatica*

C. R. catesbeiana

D. R. esculenta

**Answer: a**



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**62.** Retention of larval characters even after sexual maturity is called

A. parthenogenesis

B. ontogenesis

C. phylogenesis

D. neoteny

**Answer: d**



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**63.** All vertebrates possess

A. Renal portal system

B. Dorsal hollow central nervous system

C. four chambered ventral heart

D. pharyngeal gill slits.

**Answer: b**



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**64.** The glands present in the skin of frog are

A. sweat and mammary

B. sweat and sebaceous

C. sweat and mucous

D. poisonous and mucous

**Answer: d**



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**65. Mucus helps frog in forming**

- A. thick skin
- B. Dry skin
- C. smooth skin
- D. moist skin

**Answer: d**



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66. frog is

- A. Ammonotelic
- B. Ureotelic
- C. Uricotelic
- D. none of the above.

**Answer: b**



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67. Neoteny is

A. Axolotl

B. Hyla

C. Salamander

D. Tadpole

**Answer: a**



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**68.** frog and toads belong to order

A. apoda

B. anura

C. urodela

D. caudata

**Answer: b**



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**69.** The functional kidney of frog tadpole is

A. archinephros

B. pronephros

C. mesonephrose

D. metanephros.

**Answer: b**



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70. flying frog is

A. Rhacopharus

B. hyla

C. pipa

D. Alytes.

**Answer: a**



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71. neoteny is characteristic of

A. Bufo

B. Ichthyophis

C. Ambystoma

D. Rana

**Answer: c**



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72. except mammals, the lungs occur in

A. pleural cavity

B. pleuro-peritoneal cavity.

C. thoracic cavity

D. pericardial cavity.

**Answer: b**



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**73.** Axolotl is the larva of

A. Amphiuma

B. Silkworm

C. Ambystoma

D. Roundworm

**Answer: c**



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74. Croaking of frog is

A. hunger call

B. sex call for female

C. Danger call

D. musical note.

**Answer: b**



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75. Ichthyophis belongs to

A. amphibia

B. mollusca

C. annelida

D. Reptilia

**Answer: a**



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76. RBCs are nucleated in

A. Rat

B. cat

C. frog

D. Rabbit.

**Answer: c**



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77. which of the following is the smallest taxonomic group of animals having a cranium , vertabral column , ventral heart , pulmonary respiration and two pairs of limbs

A. chordata

B. Gnathostomata

C. vertebrata

D. tetrapoda

**Answer: d**



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78. Reproduction in larval stage is known as

- A. Paedogenesis
- B. parthenogenesis
- C. neoteny
- D. none of the above

**Answer: a**



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79. Dicondylic skull with 10 pairs of cranial nerves occur in

A. pisces

B. amphibia

C. Reptilia

D. mammalia

**Answer: b**



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**80.** Ancestral amphibians were tetrapods that evolved during

A. Devonian

B. carboniferous

C. cretaceous

D. jurassic

**Answer: a**



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81. Aquatic amphibians are ammonotelic in

- A. adult stage
- B. larval stage
- C. immature stage
- D. both A and B

**Answer: d**



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**82.** Three chambered heart of frog is not as efficient as four chambered human heart because

A. oxygenated and deoxygenated bloods mix up

B. ventricle does not pump blood properly

C. it does not hold enough blood

D. heart muscles are not strong

**Answer: a**







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**83.** In Frog, jelly around the eggs is deposited

- A. in water after fertilization
- B. in water during fertilization
- C. in the oviduct
- D. in the ovary

**Answer: c**



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84. Opening of rectum in Frog is called

A. caoccyx

B. cloaca

C. anus

D. none of the above.

**Answer: b**



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**85.** Assertion: Amphibians have evolved from fishes.

Reason: Archaeopteryx is a fossil linking fishes and amphibians.

A. N/A

B. N/A

C. N/A

D. N/A

**Answer: c**



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86. Surinam Toad is

A. pipa

B. Alytes

C. bufo

D. bombinator.

**Answer: a**



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**87.** toad contains

A. salivary glands, mucus glands and parotid glands

B. slippery skin, yellow pigment and abundant mucus glands

C. parotid glands , warty skin and semicircular canals

D. Bifid tongue, slippery skin and mucus glands.

**Answer: c**



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**88.** Amphibian heart is

- A. four chambered
- B. three chambered
- C. two chambered
- D. one chambered.\

**Answer: b**



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89. Structure present in man but absent in frog is

A. salivary glands,

B. pancreas

C. adrenal glands

D. thyroid gland

**Answer: a**



90. A fully grown tadpole larva of frog respire through

A. skin

B. Gills

C. lungs

D. tail fin

**Answer: b**





91. The kidney of frog are

A. archinephros

B. pronephros

C. mesonephros

D. metanephros

**Answer: c**



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92. an ectothermal cold blooded animal is

A. penguin

B. lemur

C. owl

D. frog

**Answer: d**



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93. Midwife toad is

A. bufo

B. Rana

C. pipa

D. Alytes.

**Answer: d**



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**94. Hyla or tree frog is**

A. Hyla

B. Rhacophorus

C. Alytes

D. Pipa

**Answer: a**



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**95. Mesonephric kidney is found in**

A. Amphibia

B. Mammalia

C. Reptilia

D. Aves

**Answer: a**



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**96.** Lateral line system found in fishes has been lost in Amphibia because of

A. shark

B. catla

C. sea horse

D. frog

**Answer: d**



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**97.** tail of tadpole is

A. Locomotory organ

B. Attachment organ

C. Digestive organ

D. Excretory organ

**Answer: a**



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**98.** Presence of gills in tadpole of Frog indicates that

A. frog will have gills in future

B. frog evolved from gilled ancestors

C. fishes were amphibians in the past

D. fishes evolved from frog - like ancestors.

**Answer: b**



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**99.** in frog oviduct is formed by

A. wolffian duct

B. Bidder's canal

C. metanephric duct

D. mullerian duct



**Answer: d**



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**100.** frog is amphibian because

- A. Aldosterone
- B. thyroxine
- C. pituitary hormone
- D. oxytocin

**Answer: d**



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**101.** Which one is useful in metamorphosis of tadpole into frog?

- A. Aldosterone
- B. thyroxine
- C. pituitary hormone
- D. oxytocin

**Answer: b**



**102.** Neoteny is

- A. development of gonads
- B. pre - adult animal
- C. Retention of larval traits in adult
- D. metamorphosis

**Answer: c**



**103.** exoskeleton is absent in

A. frog

B. scoliodon

C. Rabbit

D. fowl

**Answer: a**



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**104.** Which of the following feature is not common between Newt & Hemidactylus

A. body is divisble into head, neck, truck and tail

B. head has a pair of eyes and tympanic membranes.

C. trunk has two pairs of limbs

D. heart is three chambered

**Answer: a**





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**105.** Excretion in tadpole is

- A. urerotelic
- B. Ammonotelic
- C. Uricotelic
- D. none of the above.

**Answer: b**



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**106.** the process by which tail of tadpole is dissolved and tadpole changes into adult si known as

- A. neoteny
- B. paedogenesis
- C. metamorphosis
- D. morphogenesis

**Answer: c**



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**107.** Limbless amphibians belong to the order

A. Anura

B. Uroedela

C. Gymnophiona

D. Lissamphibia

**Answer: c**



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**108.** exskeleton, a characteristic feature of reptilia is absent in

A. fish

B. aves

C. mammals

D. amphibians

**Answer: d**



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## 109. Match the columns

Column I		Column II	
a	<i>Euplectella</i>	1.	Sea Pen
b	<i>Physalia</i>	2.	Pin worm
c	<i>Pennatula</i>	3.	Venus Flower Basket
d	<i>Enterobius</i>	4.	Midwife Toad
e	<i>Alytes</i>	5.	Portuguese Man of War

A. a-5,b-4,c-3,d-2,e-1

B. a-5,b-3,c-4,d-2,e-1

C. a-4,b-5, c-1,d-2,e-3

D. a-2,b-1,c-3d-4,e-5

**Answer: d**



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**110.** The largest RBC's have been seen in

A. amphibia

B. man

C. Elephant

D. whale

**Answer: a**



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**111.** Select the correct order of classification of *Rana tigrina* upto genus

A. chordata, craniata, amphibia,  
gnathostomata , rana

B. chordata , craniata,  
gnathostomata, amphibia, rana

C. chordata, amphibia, gnathosomata,  
craniata, tigrina,

D. gnathostomata, craniata, chrodata, rana  
, tigena,

**Answer: b**



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**112.** Which one of the the following traits is not a characteristic feature of amphibians

A. requirment of water for reproduction

B. amniotic eggs

C. thin skin without scales.

D. cutaneous respiration

**Answer: b**



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**113.** How do you differentiate a frog from a toad ?

A. frog has no exoskeleton but toad has scales

B. frog respire through lungs but toad respire through skin

C. frog has no parotid glands but toad has a pair of them

D. frog has a tail but toad has no tail.

**Answer: c**



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114. Which one of the following the genus name, its two characters and its class/phylum are correctly matched?

Genus	Two characters	Class/ phylum
(1) <i>Salamandra</i>	(i) A tympanum represents ear (ii) Fertilization is external	Amphibia
(2) <i>Pteropus</i>	(i) Skin possesses hair (ii) Oviparous	Mammalia
(3) <i>Aurelia</i>	(i) Cnidoblast (iii) Organ level of organization	Coelenterata
(4) <i>Ascaris</i>	(i) Body segmented (ii) Males and females distinct	Annelida



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**115.** Choose a pair of statements true of  
Gymnophiona

I. Skin contains minute dermal scales

II. Teeth are absent on both jaws

III. Vertebrae are numerous and  
amphicoelous.

IV. Fertilization is external.

A. II and III

B. II and IV

C. I and II

D. I and III

**Answer: d**



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**116.** Assertion (A). The earliest fossils of amphibia are from devonian and called labyrinthodontia.

Reason (R). Dentine of earliest amphibian fossils was not of folded nature.

(a) A is true but R is false

(b) Both are true R correct explanation of A

(b) both are true but R is not correct explanation of A

(d) both are false

A. A is true but R is false

B. Both true R correct explanation of A

C. both true but R is not correct explanation of A

D. both false.

**Answer: a**





**117.** The following organs appeared for the first time in amphibians

(a) Syrinx, urinary bladder and cloaca

(b) Tympanum , sternum and lacrimal glands

(c) Harderian gland , sebaceous glands and lacrimal glands

(d) Furcula, four chambered heart and palate.

A. syrinx, urinary bladder and cloaca

B. tympanum , sternum and lacrimal glands

C. harderian gland , sebaceous glands and  
lacrimal glands

D. furcula, four chambered heart and  
palate.

**Answer: b**



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**118.** Dicondylic skull is characteristic feature of

(a) Amphibia and mammalia

(b) Aves and mammalia

(c) Amphibia and reptilia

(d) Reptilia and aves

A. Amphibia and mammalia

B. aves and mammalia

C. Amphibia and reptilia

D. Reptilia and aves.

**Answer: a**



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1. An amphibian bearing larval traits is

A. ichthyophis

B. bombinator

C. salamander

D. mud puppy

**Answer:**



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## 2. Proteus is

(a) marine

(b) fresh water aquatic

(c) cave dweller

(d) desert amphibian

A. marine

B. fresh water aquatic

C. cave dweller

D. desert amphibian

**Answer: c**





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3. Amphibians do not occur in

A. land

B. fresh water

C. trees

D. sea

**Answer: d**



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4. Frog respire through

A. skin

B. buccopharyngeal cavity

C. lungs

D. all the above.

**Answer:**



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5. Additional component of heart of frog which is attached to it is

- A. sinus venosus
- B. truncus arteriosus
- C. both A and B
- D. Aorta

**Answer:**



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6. In frog, teeth occur on

- (a) lower jaw only
- (b) upper jaw only
- (c) both a and b
- (d) none of the above

A. lower jaw only

B. upper jaw only

C. both A and B

D. none of the above

**Answer:**





7. Amphibian larvae possess

(A) gills

(B) gills and unpaired fins

(C) both paired and unpaired fins

(D) both A and B

A. gills

B. gills and unpaired fins

C. both paired and unpaired fins

D. both A and B

**Answer:**



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**8. Head contains sensory tentacles in**

(a) Ichthyophis

(b) Necturus

(c) salamander

(d) Alytes

A. incthyophis

B. necutrus

C. salamander

D. Alytes.

**Answer:**



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**9.** During breeding season lateral lines develop  
in amphibian

(a) salmandar

(b) ambystoma

(c) triturus

(d) hyla

A. salamandra

B. ambystoma

C. triturus

D. hyla

**Answer:**



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## 10. flying frog Rhacophorus

A. webbed digits.

B. adhesive pads

C. both A and B

D. patagium

**Answer:**



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11. gymnophiona is

A. vermiform without limbs

B. tailless with long legs

C. extinct and had massive endoskeleton

D. scaleless with well developed tail.

**Answer:**



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