

BIOLOGY

BOOKS - MODERN PUBLICATION

TEST-09

Exercise

1. Choose the correct answer from the choices given under each bit./ Give the answer in one word only.

Implantaion of embryo becomes possible due
to hormone :
A. Oestrogen
B. Oxytocin
C. Progesterone

D. Relaxin

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Answer:

2	is	responsible	for	the	inhibition	of
ovulatio	on					

- A. Oestrogen
- B. Progesterone
- C. Prolactin
- D. Insulin

Answer:



3. Choose the correct answer from the choices given under each bit./ Give the answer in one word only.

Surgical removal of uterus is called:

- A. Sterilization
- B. vasectomy
- C. hysterectomy
- D. tubectomy

Answer:



4. Choose the correct answer from the choices given under each bit/Give the answer in one word only.

The enzyme used to join DNA segments is



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5. Choose the correct answer from the choices given under each bit./ Give the answer in one word only.

What term is used for muscle cancer?



6. Fill up the blanks with correct answer(s).

Sertoil cells are present in _____.



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7. Fill up the blanks with correct answer(s)./
Correct the underlined portion of the sentences:

Hormone inhibin is secreted by cells of testes.



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8. Fill up the blanks with correct answer(s)./ Correct the underlined portion of the sentences:

is a vector of trypanosomiasis.



9. Total number of chromosomes in human female is 36.



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10. Fill up the blanks with correct answer (s).

Correct the underlined portion of the sentence:

The genotype of a carrier haemophilia is $X^H \, X^H$.



11. (Restrict answer to 2 or 3 important sentences). What is gened therapy?



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12. (Restrict answer to 2 or 3 important sentences). What is AIDS?



13. Name different type of T-cells and their function.



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14. What is Free martin?



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15. (Restrict answer to 2 or 3 important sentences). What causes female infertility?



16. List the natural method of birth control.



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17. Differentiate between Turner's syndrome and Klinefelter's syndrome. (Restrict to 3 or 4 important sentences)



18. Differentiate between : Spermatogenesis and Spermiogenesis



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19. Differentiate between sperm and ovum.



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20. What is sexlinked inheritance? Explain inheritance of haemophilia in man.





21. Give an account of the human male reproductive system.



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22. Explain recombinant DNA technology.



23. Write note on ART.



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24. Write short notes on: Parturition



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25. Write short notes on: Infertility



26. Write note on Acquired immunity.

