



SCIENCE - MCQ'S

CLICK & JOIN



Reproduction in Plants & Animals - 30 Important Practice Questions

1. The cell formed after fertilisation is called
 - (a) embryo
 - (b) foetus
 - (c) zygote**
 - (d) egg
2. Which of the following is a hermaphrodite animal
 - (a) elephant
 - (b) cow
 - (c) dog
 - (d) earthworm**
3. The male gamete or sperm consists of
 - (a) three parts**
 - (b) two parts
 - (c) four parts
 - (d) five parts
4. The number of modes by which animals reproduce are
 - (a) two**
 - (b) three
 - (c) four
 - (d) none of these
5. In Hydra, the mode of reproduction is
 - (a) asexual
 - (b) sexual
 - (c) both (a) and (b)**
 - (d) only (a)
6. Which of the following requires both parents for reproducing
 - (a) hydra
 - (b) amoeba
 - (c) paramecium
 - (d) human**

7. In humans, the development of fertilised egg takes place in the
- (a) ovary
 - (b) oviduct
 - (c) testis
 - (d) uterus**
8. Ovum or eggs are formed in
- (a) ovary**
 - (b) testes
 - (c) penis
 - (d) oviduct
9. Which of the following is involved in the sexual reproduction?
- (a) vegetative propagation
 - (b) multiple fission
 - (c) binary fission
 - (d) fertilisation**
10. Asexual reproduction is observed in
- (a) cow
 - (b) buffalo
 - (c) sponge**
 - (d) hen
11. The developing zygote is called
- (a) baby
 - (b) foetus
 - (c) embryo**
 - (d) Ova
12. The male gamete is called
- (a) sperm**
 - (b) ova
 - (c) embryo
 - (d) zygote
13. Which of the following shows external fertilisation?
- (a) Frog**
 - (b) Human being
 - (c) Cow
 - (d) Hen
14. Animals in which male and female are distinct are called
- (a) bisexual
 - (b) unisexual**
 - (c) sexual
 - (d) none of these

15. The young ones of which of the following animals is not similar to its parents
- (a) human being
 - (b) dog
 - (c) frog**
 - (d) cockroach
16. The process leading to the fusion of the gametes in plants and animals is called
- (a) growth
 - (b) fertilisation**
 - (c) development
 - (d) fusion
17. The stage of the embryo in which all the body parts can be identified is called
- (a) baby
 - (b) foetus**
 - (c) baby embryo
 - (d) ova
18. Internal fertilisation takes place
- (a) inside male body
 - (b) inside female body**
 - (c) outside female body
 - (d) outside male body
19. Male reproductive organ is called
- (a) ovary
 - (b) gametes
 - (c) testis**
 - (d) sperms
20. Which is not a viviparous animal?
- (a) Human being
 - (b) Cow
 - (c) Dog
 - (d) Butterfly**
21. Amoeba reproduce by:
- (a) budding
 - (b) multiple fission
 - (c) vegetative propagation
 - (d) binary fission**
22. A fertilized ovum develops into a baby in the
- (a) vagina
 - (b) fallopian tubes
 - (c) uterus**
 - (d) ovary

23. The animals that produce new young ones are called
(a) viviparous
(b) oviparous
(c) both
(d) none of these
24. Which one of the following is not a part of female reproductive organs?
(a) Uterus
(b) Ovary
(c) Oviduct
(d) Penis
25. Internal fertilization occurs:
(a) in female body
(b) outside female body
(c) in male body
(d) outside male body
26. Budding occurs in
(a) Amoeba
(b) dog
(c) Paramecium
(d) yeast
27. A tadpole develops into an adult frog by the process of
(a) fertilization
(b) metamorphosis
(c) embedding
(d) budding
28. The fusion of sperm and ova usually occur in the
(a) ovary
(b) uterus
(c) testes
(d) oviduct
29. The female gamete is called
(a) ova
(b) sperm
(c) zygote
(d) uterus
30. Sets of reproductive terms are given below. Choose the set that has an incorrect combination.
(a) Sperm, testis, sperm duct, penis
(b) Menstruation, egg, oviduct, uterus
(c) Sperm, oviduct, egg, uterus
(d) Ovulation, egg, oviduct, uterus

CLICK & JOIN

