

By. Er. Dharmendra Sir

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DPM CLASSES

6th to 10th (Math's & Science), 11th & 12th (Physics, Chemistry, Math's)

TEST - PAPER (CBSE/NCERT)

HOW DO ORGANISMS REPRODUCE

SESSION -2024-25

CLASS - 10th

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Time : 1hr : How Do organism Reproduce :- mm : 50

Q. 1 multiple choice questions :-

[i] Asexual reproduction through small buds takes place in -

- (a) amoeba (b) yeast (c) plasmodium
(d) leishmania.

[ii] Which of the following is not a part of the female reproduction system in human being :-

- (a) ovary (b) uterus
(c) vas deferens (d) Fallopian tube



[iii] Which part of the ~~following~~ flower ripens to form a fruit ?

- (a) ovule (b) carpel
(c) ovary (d) egg cell



[iv] Which reproduction method occurs in amoeba ?

- (a) Budding (b) Oospores
(c) Binary fission (d) multiple fission

[v] Which part of the flower's female portion :-

- (a) stigma (b) sepals
(c) pistil (d) Enzymes.

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Q. 2. Answer in one word / sentence :-

- (i) Which part of the flower develops into a seed and a fruit?
- (ii) Give an example of an organism which reproduces by fragmentation.
- (iii) How many days are the period of menstruation?
- (iv) From where does the embryo get nutrition?
- (v) What is the role of prostate gland?

Q. 3. (i) What is pollination?

(ii) Define the unisexual flower?

Q. 4. (i) What is regeneration?

(ii) Write the definition of tissue culture.

Q. 5. (i) What is menstruation and how many days usually lasts in menstruation?

(ii) Draw a labelled diagram of the longitudinal section of a flower.

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Q.6 How does reproduction help in providing stability to populations of species?

Q.7. Define self pollination.



Q.8. How does embryo get nourishment inside the mother's body?

Q.9. Why is vegetative propagation practised for growing some types of plants?

Q.10. Draw in sequence, different stages of binary fission in amoeba?



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