



SARALA BIRLA PUBLIC SCHOOL

Mahilong, Ranchi.

Revision Test (Biology)

Class – VII

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1. Name the process of the fusion of male and female gametes. What does it form?
 2. Name the type of reproduction in the following organism:-
 - A) Mushroom
 - B) Yeast
 3. How is pollen from other flowers prevented from reaching the stigma of a self-pollination flower?
 4. What is a unisexual flower? Give two examples.
 5. What is pollination? Explain its types.
 6. Mention four different ways by which plants reproduce asexually? State any one of them.
 7. Enlist any three special features of wind pollinated flowers?
 8. Diagrammatically explain what happens after a pollen grain reaches the stigma.
 9.
 - (A) How do insects help to bring about pollination?
 - (B) Why do seeds need to be dispersed?
 - (C) Name one plant in which seeds are dispersed by the explosion of the fruit.