



# St. Mary's Co-Ed School, Harda (M.P.)

## EVS (Class V)

### Periodic Test-I Revision

#### Revision of Chapter 1 & 2

##### Revision 1

Tick the correct answer.

1. The tiny baby plant inside the seed is called.

Ans. embryo

2. The process of growth of seed into a new plant is called.

Ans. germination.

3. Seeds of- \_\_\_\_\_ have spines.

Ans. burdock.

4. \_\_\_\_\_ grow from roots.

Ans. Turnips.

5. Cotton grows well in \_\_\_\_\_ soil.

Ans. black.

6. The place where a particular animal lives, grows and reproduces is called.

Answer-(c) habitat

7. The special features that animals develop according to their habitat is called \_\_\_\_\_.

Answer-(a) adaptation

8. Animals give out \_\_\_\_\_.

Answer-(c) carbon dioxide

9. \_\_\_\_\_ have Proboscis to suck nectar from flowers.

Answer-(d) butterflies

10. \_\_\_\_\_ have no legs.

Answer-(c) snakes

##### Revision 2

**Fill in the blanks.**

1. Cotyledons store food for the baby plant.
2. Plants with one cotyledon are called monocot plants.
3. The small shoot emerging from the seed and growing upwards is called plumule.
4. The process of scattering seeds away from the parent plant is called dispersal.
5. Maize grows well in dry soil
6. The body of Crocodile is covered with scales
7. Ants have special breathing organs called spiracles
8. Carnivores have sharp pointed teeth to tear the flesh.
9. Sharp incisors of rabbits help them to gnaw the fruits they eat.
10. Earthworm changes its body shape to move.

Revision 3

**State True or False.**

1. The outer hard covering of the seed is called embryo. False.
2. Seed needs air, water and warmth to germinate. True.
3. Wheat is a dicot plant. False
4. The seeds of sycamore trees disperse by water. False.
5. Potato grows from stem. True.
6. Sparrow is a flightless bird. False
7. Snails have fur on their bodies. False
8. Amoeba has no special breathing organ. True
9. Goats have sharp front teeth to grind and chew. False
10. Frogs have long sticky tongue to catch their prey. True

Revision 4

**Match the column.**

1. Rice - west Bengal
2. Bajra - Rajasthan
3. Tea - Assam
4. Wheat - Punjab



5. Groundnut - Gujarat
6. Lizard - short legs
7. Horse - four well developed limbs
8. Insects - six legs
9. Duck - webbed feet
10. Penguins - forelimbs and short hind limbs

#### Revision 5

Puzzle time.

**Who am I**

- a. I have a fibrous outer covering that makes my seeds float on water.

Ans. Coconut

- b. My pods explode on ripening and seeds scatter

Ans. Balsam.

- c. My seeds are winged that spin through the air and get scattered.

Ans Sycamore

- d. I do not grow from seeds, I grow from leaves.

Ans. Begonia

- e. I produce seeds in cones that grow into a new plant

Ans Cedar

Puzzle time

Name the organs that help the following animals to move

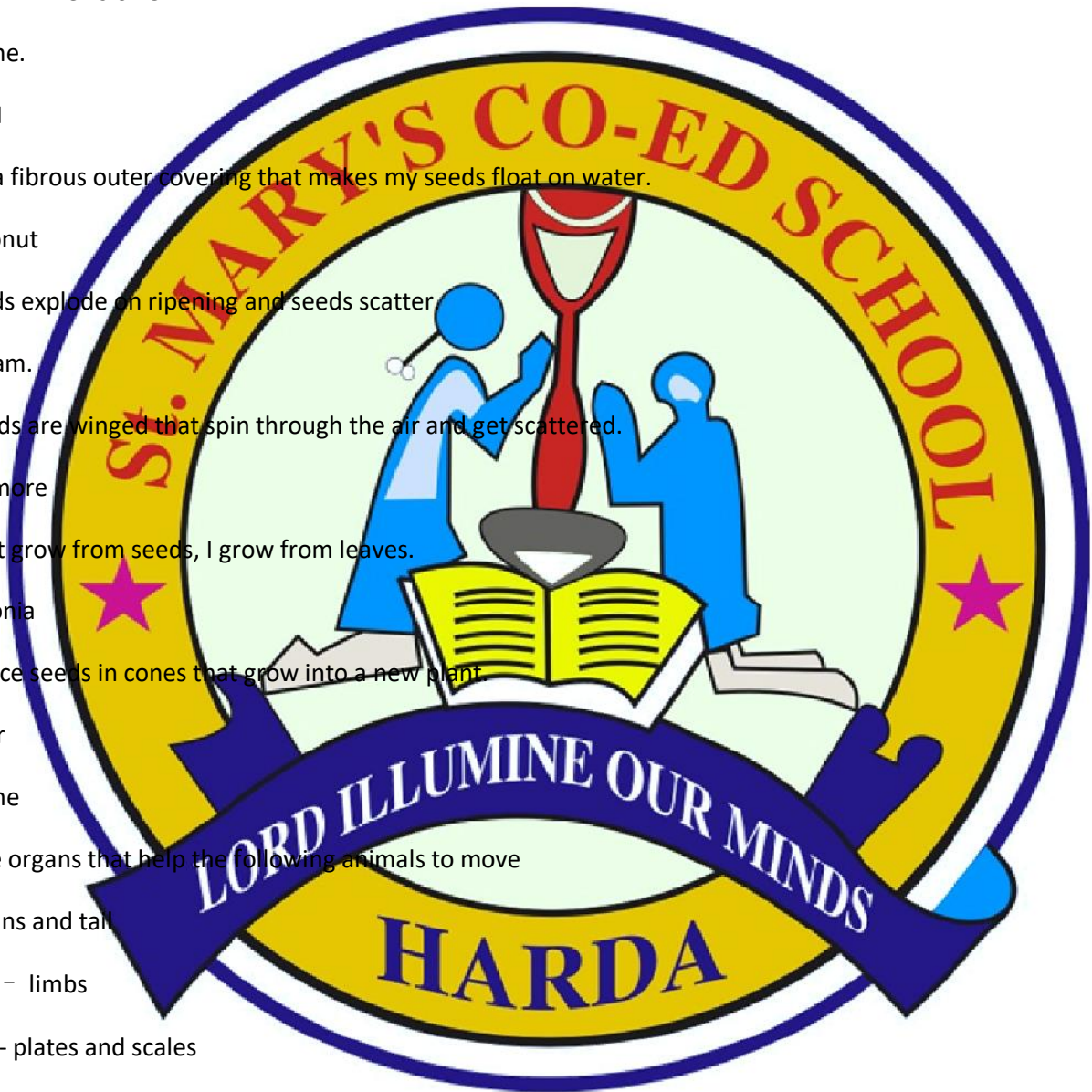
- (a) Fish - fins and tail
- (b) Turtle - limbs
- (c) Snake - plates and scales
- (d) Crocodile - short legs
- (e) Birds - feathers and hindlimbs

#### Revision 6

**Short answer type questions.**

1. How do farmer protect their crops from pests and insects?

Ans. Farmer protect their crops from pests and insects by using insecticides and pesticides.



Example DDT.

2. What does the growth and development of plants depend on?

Ans. Growth and development of plants depend on kinds of soil, climate and seasons.

3. What is vegetative propagation?

Ans. When plants do not grow from seeds, but from other parts like root, stem or leaves of the parent plant, it is called vegetative propagation.

4. How are the seeds of beans dispersed?

Ans. The seeds of beans are dispersed by explosion. Beans have pods that explode on ripening and get scattered.

5. From where does the baby plant get food before green leaves grow from it?

Ans. The baby plant gets its food from cotyledons.

6. How does a turtle move in water?

Answer- A turtle has paddle-like forelimbs and hind limbs, which help them to push water and move forward.

7. What are flightless birds?

Answer- Birds that have wings but cannot fly due to their heavy body and weak wings are called flightless birds. Example- Emu and Kiwi.

8. How do chameleons protect themselves from being attacked by predators?

Answer- Chameleons protect themselves from predators by changing their body colour according to surroundings.

9. Why do lobsters migrate?

Answer- Lobsters migrate to find reliable food supplies and best breeding places.

10. How do cockroaches breathe?

Answer- Cockroaches breathe through special air holes called spiracles, found along the side of their bodies.

Revision -7

Qns- Draw a diagram showing the stages of the germination of a seed into a new plant.

(Diagram is on page no. 07 \*Stages of germination\*, of your EVS text book.)

