

Science Revision

1. Click the correct answer from the given options.

i. Spiders are arachnids which have.....legs.

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| a. 6 | b. 7 |
| c. 8 | d. 10 |

ii. What do insects use as their sense organ?

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|-------------|---------------|
| a. skin | b. pincers |
| c. antennae | d. tentacles. |

iii. Albumen of egg is rich in.....

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|-----------------|-------------|
| a. carbohydrate | b. proteins |
| c. vitamins | d. fats |

iv. What is the shedding of skin called?

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|-----------------|------------------|
| a. reproduction | b. metamorphosis |
| c. molting | d. exoskeleton |

v. Which vertebrates does not have teeth?

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|---------------|----------|
| a. reptiles | b. birds |
| c. amphibians | d. fish |

vi. The biggest animal in the world is

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|-------------|-------------|
| a. Elephant | b. Tiger |
| c. Whale | d. Dinosaur |

2. Fill in the blanks. Use all small letters for your answer. Some of the words should be written in plural form.

- i. Vertebrate animals havethat give structure to the body and help them move.
- ii. Reptiles are.....blooded animals.
- iii. Fish breathe with
- iv. Human beings give direct birth to babies so they are
- v. Crustaceans havelegs.
- vi. Many mollusks havein their body.
- vii. Life cycle of many animals go through stages of changes called.....
- viii. The baby of a frog is called a
- ix. Egg laying animals are called.....animals.
- x. The inner yellowish part of an egg is called

3. Match the following.

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|---------------|--------------------------|
| i. Platypus | white part of an egg |
| ii. Jellyfish | pupa of butterfly |
| iii. Ostrich | hatch out of frogs' eggs |
| iv. Chrysalis | have tentacles |
| v. Tadpoles | oviparous animals |
| vi. Albumen | egg laying mammal |

4. Give one word answer.

- i. Animals that live both on land and in water.....
- ii. Animals without backbone.....
- iii. The outer covering of the egg.....
- iv. The cluster of frogs' eggs.....
- v. An invertebrate that can sleep for three years.....

5. Are they oviparous viviparous animals? Drag and drop in the correct box.





Oviparous Animals	Viviparous Animals