

1<sup>st</sup> PART: 5 POINTS**1** Through the process of nutrition, animals obtain... **0,5 POINT**

a. energy.      b. information.      c. offspring.

**2** Animals that feed on dead animals are... **0,5 POINT**

a. herbivores.      b. vertebrates.      c. scavengers.

**3** Carnivores... **0,5 POINT**

a. feed on decaying plant and animal matter.  
b. eat other animals.  
c. eat food of plant and animal origin.

**4** According to their type of reproduction, animals can be... **0,5 POINT**

a. oviparous or viviparous.      b. mammals or birds.      c. aquatic or terrestrial

**5** All vertebrates have... **0,5 POINT**

a. a spinal column.      b. legs.      c. an exoskeleton.

**6** What do animals obtain through nutrition? **0,5 POINT**

a) information about what is happening around them  
 b) offspring similar to themselves  
 c) the substances and the energy they need to live  
 d) live young

**7** What do all vertebrates have that invertebrates do not have? **0,5 POINT**

a) a shell  
 b) a backbone  
 c) a thorax  
 d) wings

**8** How can we classify a toad? **0,5 POINT**

a) vertebrate/amphibian  
 b) invertebrate/mollusc  
 c) vertebrate/mammal  
 d) vertebrate/reptile

**9****What group of invertebrates does the animal in the photo belong to?****0,5 POINT**

- a) gastropods
- b) bivalves
- c) cephalopods
- d) insects

**10****Some insects go through a process of change. What is the process called?****0,5 POINT**

- a) respiration
- b) photosynthesis
- c) reproduction
- d) metamorphosis

**2<sup>nd</sup> PART: 5 POINTS****11****What life process is it? Write nutrition, sensitivity and reproduction.****1 POINT****a) ..... b) ..... c) .....****12****Match each animal to its type of reproduction.****1 POINT**

- fish •
- cow •
- cat •
- ostrich •

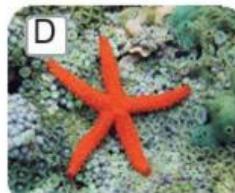
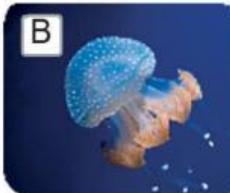
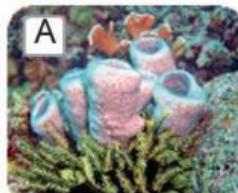
- oviparous
- viviparous

**13** Match the photo to the groups of invertebrates. **1 POINT**

jellyfish

worms

echinoderms



sponges

molluscs

arthropods

**14** These animals are all arthropods, but only some of them are insects. **1 POINT**  
Colour in the insects.

fly

beetle

spider

crab

butterfly

mosquito

**15** Draw the body of an insect. Label the parts of its body. **1 POINT**



**a. Trace the sentences.**

**b. Fill in the blank spaces with the parts of the body.**

The body of an insect is divided in three parts: \_\_\_\_\_, \_\_\_\_\_ and \_\_\_\_\_.