

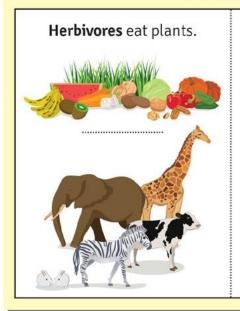
Workbook 3

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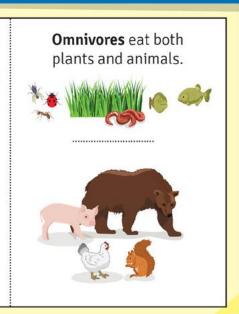
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Types of animals based on the food they eat







Write the type of **feeders** these animals are.

e.g. Jaguars are <u>carnivores</u> because they eat monkeys and antelopes, not plants.

a) Spiders eat insects such as flies and they do not eat plants, so they are _____

b) Snails eat only fruit and leaves, so they are ______

c) Birds eat berries and worms, so they are _____

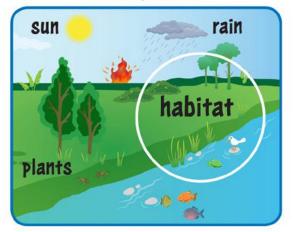
d) Ducks are ______ because they eat seeds, nuts, plants and small fish.

e) Horses are _______ because they don't eat meat.

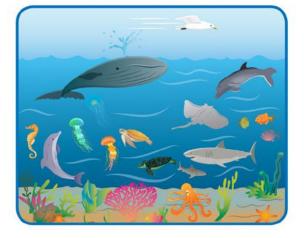
f) Owls eat insects, fish and small animals, so they are _____



Ecosystem



Ocean Ecosystem







READING AND SPELLING PRACTICE

cian

sion

tion



musician



magician



electrician



optician



physician



discus**sion**



permis**sion**



profession



fraction



action



education



station



celebration



invitation



vacation



instruction



direction



location

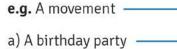
1 Complete the words.

- e.g. invitation
- a) musi_____
- b) profes_____
- c) celebra____

- d) magi_____
- e) educa_____
- f) frac_____
- g) loca____

- h) opti_____
- i) permis_____
- j) sta_____
- k) instruc____

2 Write the word.



d) A doctor —

1			
c)	Learning	in	school
-,			

e) A card asking you to come to a party with the date, place and time —

> _____action

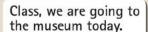
→_____

→ _____

 \longrightarrow _____



LEARNING ABOUT DINOSAURS



I heard that Greece has got one of the largest collections of ancient sculptures and paintings in the world.



Ha ha! Which museum are we going to?

We're probably going to the National Archaeological Museum. It is the largest one in Greece and we go there every year with our class.

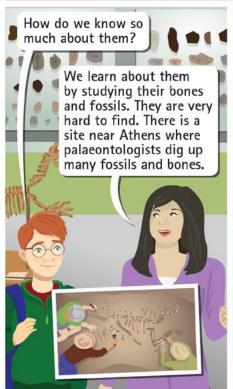


I want to see dinosaur bones. Which museum has got those?



They're in the Museum of Geology and Palaeontology and that's exactly where we are going today. Palaeontology is the study of extinct animals and plants. Let's go - the bus is waiting!







animal or plant. Today, we will visit the museum's research department. Maybe the scientists there will have time to tell us how they make reconstructions.

Look, this is the room with the vertebrates. There is a reconstruction of a mammoth that's now extinct. I can't believe that I'm looking at the real bones.



Actually, they aren't real bones. That's just a plaster reconstruction. Let's read about the dinosaurs.



