





(A) Choose the correct answer A, B or C in the box.

1. What are herbivores?

A. Animals that eat plants only.
B. Animals that eat meat only.
C. Animals that et both plants and animals.




2. A _____ is an animal that eats meat.

A. horse
B. panda
C. lion




3. What are plants and animals?

A. They are people.
B. They are toys.
C. They are living things.




4. Plants can be grouped by their _____ .

A. sizes
B. tastes
C. sounds








LIVEWORKSHEETS

5. Below are the examples of all tall plants **EXCEPT** _____ .

A. coconut palms
B. rambutan trees
C. mosses

6. These animals are covered with fur.

A. Snakes and crocodiles
B. Tigers and cats
C. Parrots and eagles

7. Where does a leopard live?

A. African Savannah
B. Arctic Sea Ice
C. Tropical Coral Reef

8. What are non-flowering plants?

A. Plants that produce flowers.
B. Plants that do not produce flowers.
C. Plants that produce sounds.

LIVEWORKSHEETS

9. Which of the following plants is a flowering plant?

A	B	C
 Bird's nest fern	 Pine tree	 Orchids

10. What do the following animals use to move?





A. fins
B. wings
C. legs

LIVEWORKSHEETS

(B) Classify the flowers in the box correctly.

mango tree	Bird's nest fern	moss	Rose
Bracken fern	orchid	duckweed	Waterlily
Pine tree	Tomato plant		

FLOWERING PLANTS	NON-FLOWERING PLANTS

LIVEWORKSHEETS

(C) Fill in the blanks by using the words in the box.

flowering	short	Similarity
non-flowering	tall	

1. Plants can be grouped together based on their _____ .

2. Plants that are shorter than 30cm are _____ .

3. Coconut palms are _____ plants .

4. _____ plants that produce flowers.

5. _____ plants that do not produce flowers.

LIVEWORKSHEETS