Cambridge Movers Reading & Writing

Topic: Ants & Spiders
Level: Movers (A1+)
Time: 35–40 minutes

This test follows the **official Cambridge Movers Reading & Writing structure** for **Parts 1–6**, exactly as used in the exam.
Pictures are **described** so teachers can easily add or draw them.

PART 1 – Look and read. Write.

There are **8 pictures**. Write the correct word next to each definition.

 ants	 Spider	 web	 Antennae
 worm	 ground	 butterfly	 Eating

1. These animals have six legs and live together in big groups. → _____
2. This animal has eight legs and catches insects. → _____
3. Spiders make this to catch food. → _____
4. Ants use these to smell and feel. → _____
5. Ants often build homes under this. → _____

PART 2 – Read and choose the answer.

Read the conversation. Choose the best answer (A, B, or C).

LIVEWORKSHEETS

Example:
Girl: Where do ants live?
Boy: B
A. They are insects.
B. Under the ground.
C. Yes, they do.

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1. Girl: What do ants eat?
   Boy: _____
   A. Under the ground.
   B. Leaves, seeds, and bugs.
   C. Yes, they eat.

2. Girl: How do ants smell things?
   Boy: _____
   A. With their antennae.
   B. Under the ground.
   C. Very strong.

3. Girl: Where can some spiders live?
   Boy: _____
   A. They make webs.
   B. Eight legs.
   C. Under the ground.

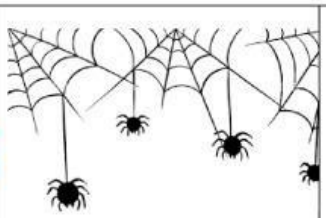
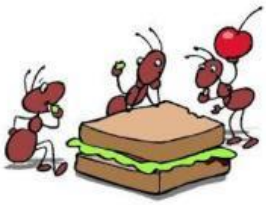
4. Girl: What do spiders make to catch insects?
   Boy: _____
   A. Antennae.
   B. Webs.
   C. Groups.

5. Girl: Why are spiders different from insects?
   Boy: _____
   A. Because they live together.
   B. Because they have six legs.
   C. Because they have eight legs.

PART 3 – Read the text and choose the words.

Look at the pictures and read the text. Choose the correct words.

LIVEWORKSHEETS

 ants	 spiders	 legs	 antennae
 Live	 eating	 Groups	 strong

Many (1) _____ are very small, but they are very busy animals. They have six (2) _____ and two antennae. Ants (3) _____ together in big (4) _____. When they are (5) _____ food, they leave a smell trail.

(6) _____ are different. They have eight legs and do not have antennae. They make webs from silk. This silk is very light and very (7) _____.

Choose the best title:
A. Two Different Small Animals
B. How Insects Fly
C. Big Animals in the Garden

PART 4 – Read the text and choose the best answer.

Ants and Spiders

Ants and spiders are small animals, but they are very different. An ant is an insect. It has six legs and two antennae. Ants use their antennae to smell, taste, and feel. They live in big groups and build homes with many rooms under the ground.

Spiders are not insects. All spiders have eight legs. They do not have wings or antennae. Some spiders live under the ground, and others make webs. A spider makes a web from silk in its body. The silk is very light and very strong.

LIVEWORKSHEETS

1. Why do ants use their antennae?
   A. To make webs
   B. To smell and feel
   C. To catch insects

2. Where do ants build their homes?
   A. In trees
   B. Under the ground
   C. On leaves

3. Why are spiders not insects?
   A. They have eight legs
   B. They eat insects
   C. They are very small

4. What is special about spider silk?
   A. It is heavy
   B. It is light and strong
   C. It is wet

5. Which sentence is TRUE?
   A. All spiders live under the ground
   B. Ants live alone
   C. Some spiders make webs

PART 5 – Look at the pictures and read the sentences. Write 1–3 words.



_____ are carrying food.

LIVEWORKSHEETS



Bees are making _____



The spider is making a _____.

PART 6 – Look at the picture and write.\



1. Complete the sentence:
   The ants are _____.

2. Answer the question:
   Where do the ants live?
   → _____

3. Write **two sentences** about the picture.
   → _____
   → _____

LIVEWORKSHEETS