



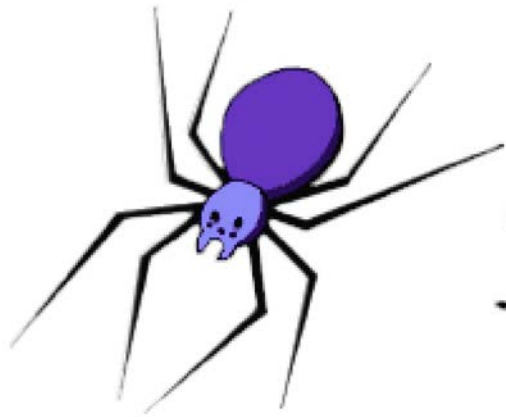
# THE WORLD AROUND YOU

## Spiders



## Spiders





Spider



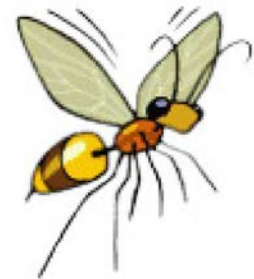
Insect

Spiders are not insects. They have two body parts and eight legs. Insects have three body parts and six legs.

2



Many insects have tiny wings so they can fly.



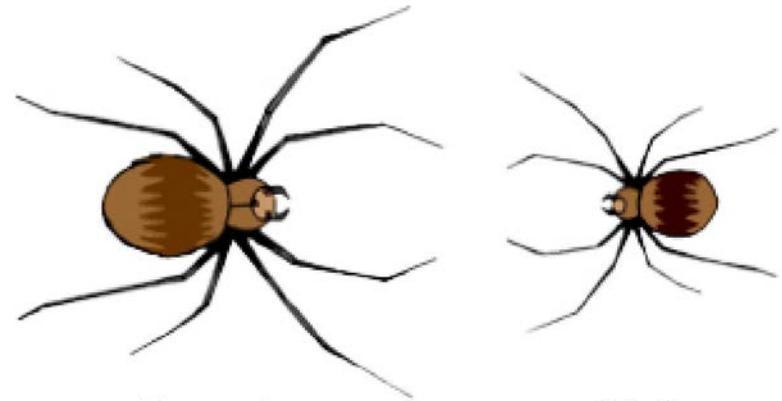
3



Spiders do not have wings.  
They creep and jump with their legs.



4



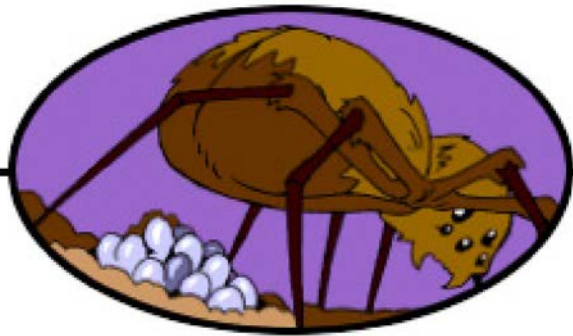
Female

Male

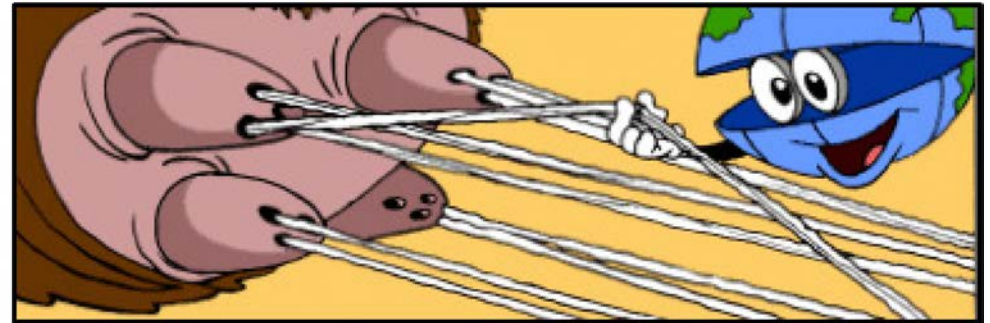
There are female and male spiders.  
Female spiders are bigger  
than the males.

5

Female spiders lay eggs. Some females carry eggs on their backs. Tiny spiders hatch from the eggs.



6



## Web Spinners

Each spider makes silk from inside its body. Some spiders are web spinners. They spin webs with silk to catch their prey.



7



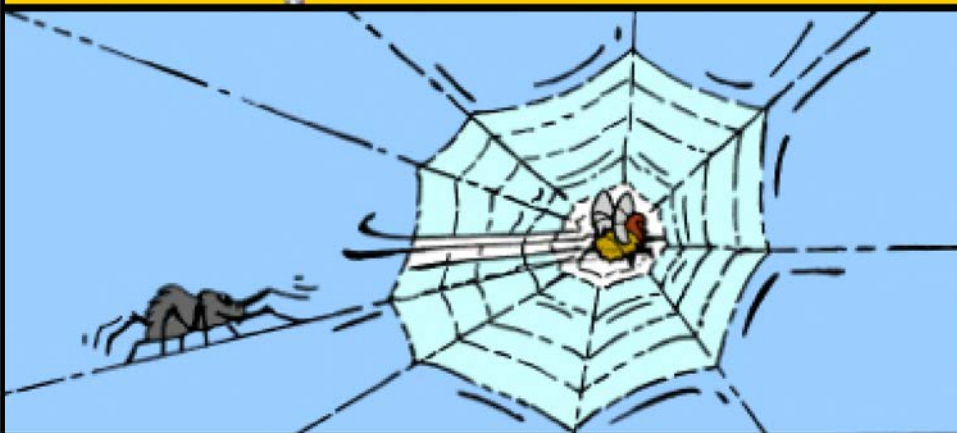


Some spiders spin tiny webs.  
Some spiders spin big webs.

8



Spider silk is strong and sticky.



When an insect comes along, it gets stuck  
in the silk. The insect cannot get away.

9

Spiders eat insects. A spider grabs the insect and bites it. Poison flows from the spider's fangs into the insect's body.



The poison changes the insect on the inside. Its body parts soften. Then the spider can drink the insides of its prey.

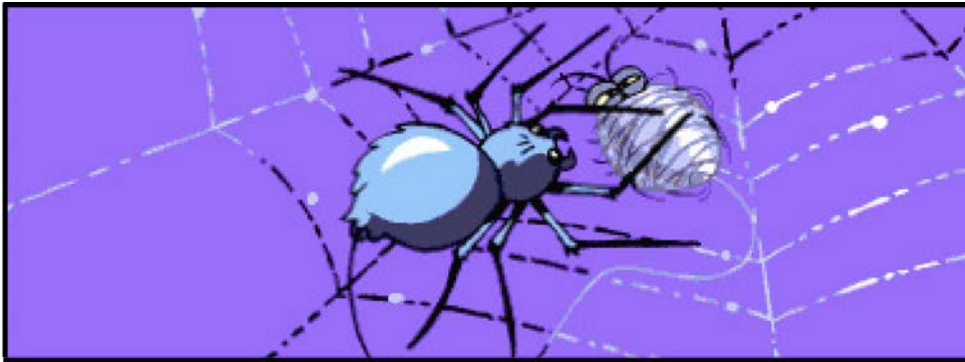
10

## Hunters

Some spiders are hunters. They do not wait for insects to come to them. These spiders use their legs to creep and hunt for prey.



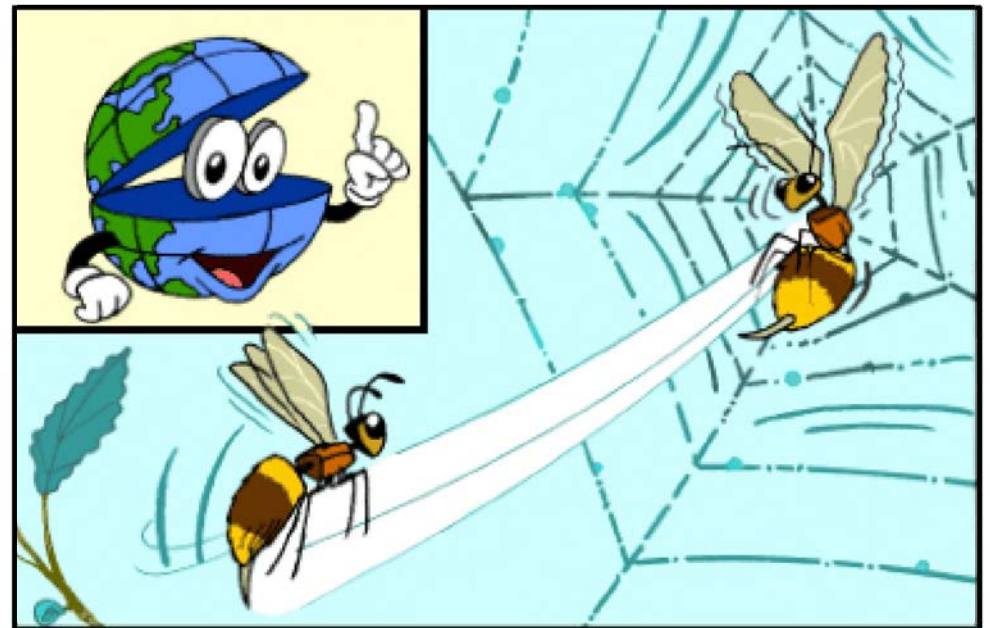
11



Some spiders save their prey to eat later. They use silk to keep the insect from going away. Hunters may drag their prey into a hole. Web spinners keep them hanging in their webs.



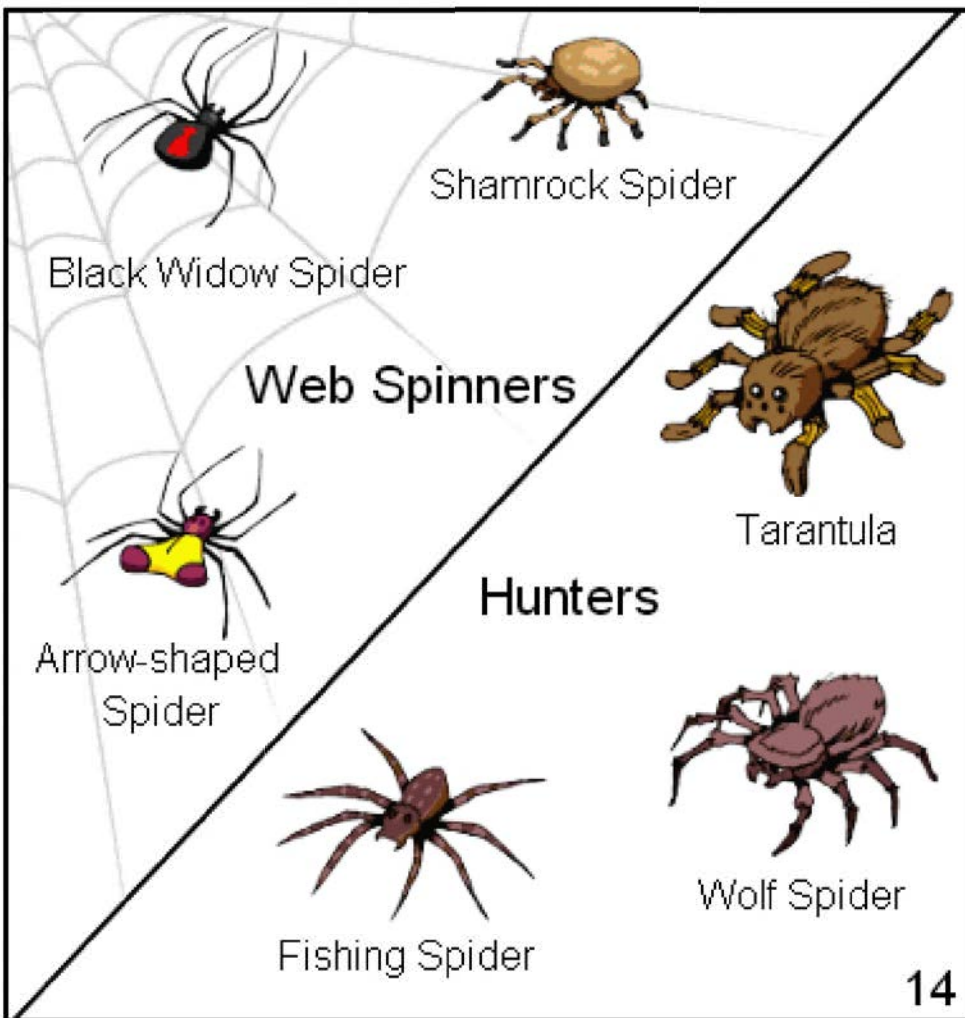
12



Many spiders are good helpers because they eat trash and insects that bite people. They help keep the world clean. There are many spiders in the world around you.

13





1. A square piece of paper with a vertical dashed line down the center, labeled '1' and '2' on either side.

2. The paper is folded in half, with arrows pointing inward from the top corners.

3. The paper is folded in half again, with an arrow pointing inward from the top corner.

4. The paper is folded in half again, with an arrow pointing inward from the top corner.

5. The paper is folded in half again, with an arrow pointing inward from the top corner.

1 + 3 + 5 = 9

Skills: Compare and Contrast  
Cause and Effect  
Multisyllabic Words  
Y as /ē/

# Istation