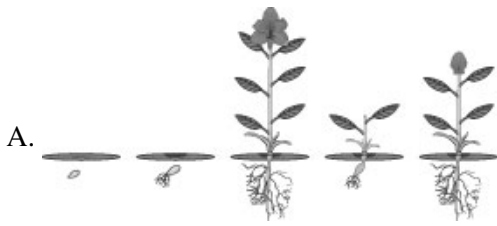


Name: _____

Date: _____

1. Which pictures show how a plant grows?



2. Building new roads and buildings often harms wild animals by

- A. changing their food.
- B. making too much noise.
- C. destroying their homes.
- D. increasing the temperature.

3. Which do NOT reproduce?

- A. butterflies
 - B. clouds
 - C. dogs
 - D. fish
-

4. The leaves of an evergreen, such as a pine tree, are called

- A. whorls.
 - B. needles.
 - C. spines.
 - D. sepals.
-

5. Which is a warm-blooded animal?

- A. frog
 - B. horse
 - C. lizard
 - D. snake
-

6. People and other animals that live on the land have lungs. What do the lungs do that help animals survive?

- A. Lungs take water into the body.
 - B. Lungs break food down for use by the body.
 - C. Lungs protect animals from harmful bacteria and viruses in the air.
 - D. Lungs bring fresh and used gases into and out of the body.
-

7. What are the stages of a grasshopper's development?

- A. egg, nymph, adult
 - B. egg, larva, pupa, adult
 - C. egg, baby, teenager, adult
 - D. egg, tadpole, adult
-

8. Before Barry left for school in the morning, he turned a plant in the front window so that the leaves faced into the room. When he returned, the leaves faced the window again. Which is the reason the leaves changed direction?

- A. The plant needed the breeze through the window.
 - B. The plant needed light from the Sun.
 - C. The plant was recently watered.
 - D. The plant was recently fertilized.
-

9. Different kinds of animals have different needs to stay alive. Many kinds of animals do NOT

- A. need air.
 - B. drink water.
 - C. eat other animals.
 - D. protect themselves.
-

10. Which is one way trees help keep some of the gases in the air balanced?

- A. Trees use sunlight and make sugar.
- B. Trees use sugar and make carbon dioxide.
- C. Trees use sunlight and make chlorophyll.
- D. Tree use carbon dioxide and make oxygen.

Answer Key

1. C)

2. C) destroying their homes.

3. B) clouds

4. B) needles.

5. B) horse

6. D) Lungs bring fresh and used gases into and out of the body.

7. A) egg, nymph, adult

8. B) The plant needed light from the Sun.

9. C) eat other animals.

10. D) Tree use carbon dioxide and make oxygen.