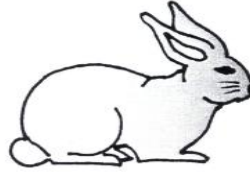


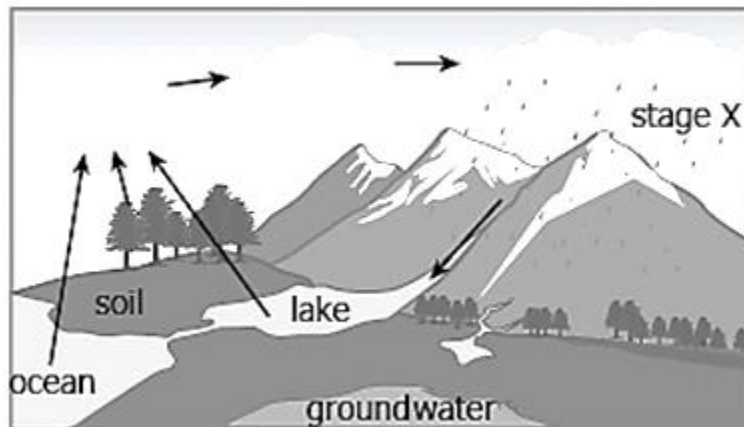


1. The fur color of a rabbit turns from dark brown to white in the winter.



How does the rabbit benefit from its fur changing colors in the winter?

- A It will allow the rabbit to hide from predators easily during the winter.
 - B It will help the rabbit migrate to a warmer climate during the winter.
 - C It will help the rabbit gather more food during the winter.
 - D It will allow the rabbit to keep warmer during the winter.
2. A student creates a diagram of the water cycle and labels one stage with an X.



What stage of the water cycle *immediately* follows stage X?

- A condensation
- B precipitation
- C runoff
- D transpiration

3. A student observes the type of clouds shown.



Based on the type of clouds, which weather condition would *most likely* follow?

- A** fair weather
- B** heavy rainfall
- C** stormy weather
- D** strong winds

4. Study the diagram of a magnet and paper clips.



What process is occurring between the magnet and the paper clips?

- A** The magnet is repelling the paper clips.
- B** The magnet is attracting the paper clips.
- C** The paper clips are conducting heat to the magnet.
- D** The paper clips are insulating heat from the magnet.