Surviving Noah's Flood

Name: ANSWER KEY Date: _____

Vocabulary Words: Match the definition to each word.

1. There are about 10,000 different kinds of ants in the world.
2. Ants breathe through tiny holes called spiracles.
3. When trapped under water, ants go into a dormant state.
4. Ants don't have nostrils or lungs, so they don't breathe the same way as humans.
5. After a flood, ants start moving again when the ground dries up.

Word bank: dormant, ground, 10,000, nostrils, spiracles

Multiple Choice: Choose the correct answer from the choices for each question.

1. What do spiracles do for ants?
   a) Help them find food
   b) Allow them to breathe
   c) Make them run faster
   d) Help them swim

2. Why can ants survive being underwater for weeks?
   a) They turn into fish
   b) Their spiracles close, and they go dormant
   c) They eat water
   d) They grow wings

3. Why didn't Noah have to take insects like ants onto the Ark, according to the passage?
   a) Ants can fly away from floods
   b) Ants can survive underwater outside the Ark
   c) Ants are too small to fit
   d) Ants can build boats

4. What happens when the ground dries after a flood?
   a) Ants die
   b) Ants start crawling around again
   c) Ants change color
   d) Ants build new nests in the water

Discussion & Reflection: Answer the following questions in complete sentences

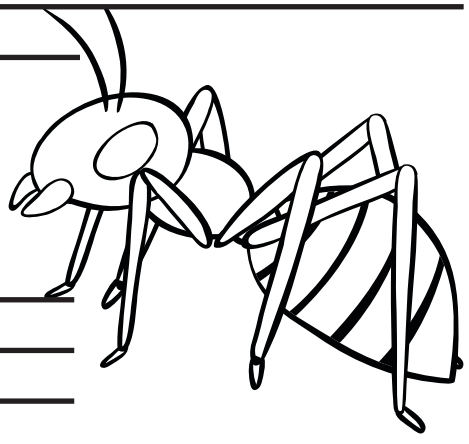
1. What happens to an ant's body when it is trapped underwater?

When an ant is trapped underwater, its spiracles close, preventing water from getting inside. The ant enters a dormant state and looks like it is dead, but it will wake up when the water goes away.

2. How does the information in the video connect to the story of Noah's Ark?

The video explains that ants did not need to be on Noah's Ark because they could survive floods outside the Ark by going dormant, which connects to the Bible story about the flood.

3. This shows me that God is (Circle the word):

Wise Powerful Caring Creative All of the above

Explain your choice: