Mother Frog of the Year!

Name: _____ Date: _____

Vocabulary Words: Match the definition to each word.

1. Frogs go through a process called _____, where they change from tadpoles to adult frogs.
2. The Australian aquatic frog protects her eggs by _____ them after she lays them.
3. Tadpoles breathe using _____ when they are young and live in water.
4. The mother frog turns off her _____ so her eggs won't be digested.
5. When the baby frogs are ready, the mother releases them from her _____.

Word Bank: mouth, stomach, acid, metamorphosis, gills, eating

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

1. During metamorphosis, what body part do tadpoles lose as they become frogs?
   - A) Legs
   - B) Tail
   - C) Eyes
   - D) Arms

2. Why does the mother frog turn off her stomach acid?
   - A) So she can eat more food
   - B) To keep her eggs from being digested
   - C) To make room for more eggs
   - D) To keep her eggs from being digested

3. Where do frogs usually lay their eggs?
   - A) Trees
   - B) Sand dunes
   - C) Water
   - D) Underground

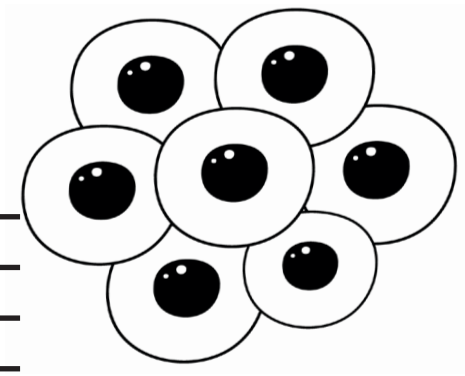
4. Which of the following is true about frog metamorphosis?
   - A) Frogs are born with legs and arms
   - B) Tadpoles can breathe air right away
   - C) They change from water creatures to land animals
   - D) Tadpoles never change form

Discussion & Reflection: Answer the following questions in complete sentences

1. Describe what happens to a frog during metamorphosis.

2. What surprised you the most about the frog facts in the video? Explain why.

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

Wise Powerful Caring Creative All of the above

Explain your choice: