

# Understanding Liquids

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## A Review of Liquids and Their Properties

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Answer the questions about what we learned about liquids in class.

1. What do liquids do when they are poured into a container?

- A. Stay the same shape
- B. Take the shape of the container
- C. Turn into solid

2. Liquids keep the same amount of \_\_\_\_ when they are poured.

3. Why do you think it's amazing that God made liquids to flow and take the shape of their containers?

4. Draw a line from each property of liquids to its description.

Flow

Takes the shape of its container

Shape

Moves easily

Volume

Stays the same amount

5. Which of the following is NOT a characteristic of liquids?

- A. They flow
- B. They take the shape of their container
- C. They have a fixed shape

6. When we pour liquids, they can change \_\_\_\_ but not volume.

7. What is one example of a liquid you see at home?

8. Liquids can keep their shape like solids.

True

False

9. According to Psalm 104:24, who made all the works in wisdom?

- A. Humans
- B. Animals
- C. Yahweh

10. How do liquids differ from solids?

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### Answer Key

1. Take the shape of the container 2. volume 3. Because it shows how flexible and wise God's design is. 4. Moves easily 5. They have a fixed shape 6. shape 7. One example is water. 8. False 9. Yahweh 10. Liquids can flow and change shape, while solids keep their own shape.

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