

# Is it the same capacity?

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This task is about capacity.

**Teacher Instructions**

- a) Look at the four containers. How many of these containers will hold the **same** amount of water when they are filled up to the top?  
Circle the answer you think is best.
- (A) All of them.      (B) Three of them.      (C) Two of them.      (D) None of them.
- b) Why do you think that?
- c) *Fill one container with water and use this to fill the other containers (to show that they are all the same capacity). Then ask:*  
Why is it that all the containers hold the same amount when they are all different shapes?

**Student form**

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

- a)(A) All of them.      (B) Three of them.      (C) Two of them.      (D) None of them.
- b)
- \_\_\_\_\_
- c)
- \_\_\_\_\_

**Student form**

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

- a)(A) All of them.      (B) Three of them.      (C) Two of them.      (D) None of them.
- b)
- \_\_\_\_\_
- c)
- \_\_\_\_\_