## Determine how much liquid is in each graduated cylinder.

1) 


2)

3)

4)

5)

6)

7)

8)


Four different objects were placed in a graduated cylinder 1 at a time:

Empty
A.

B.

C.

D.

9) Which object had the greatest volume?
10) Which object had the least volume?

## Determine how much liquid is in each graduated cylinder.

1) 


2)

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$6)$

7)

8)


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Empty
A.

B.

C.

D.

9) Which object had the greatest volume?
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Four different objects were placed in a graduated cylinder 1 at a time:

Empty
A.

B.

C.

D.

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Four different objects were placed in a graduated cylinder 1 at a time:

Empty
A.

B.

C.

D.

9) Which object had the greatest volume?
10) Which object had the least volume?

## Determine how much liquid is in each graduated cylinder.

1) 


2)

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5)

6)

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8)


Four different objects were placed in a graduated cylinder 1 at a time:

Empty
A

B.

marble
C.

D.

9) Which object had the greatest volume?
10) Which object had the least volume?

## Determine how much liquid is in each graduated cylinder.

1) 


2)

3)

4)

5)

6)

7)

8)


Four different objects were placed in a graduated cylinder 1 at a time:

Empty
A

B.

marble
C.

D.

battery
9) Which object had the greatest volume?
10) Which object had the least volume?

## Determine how much liquid is in each graduated cylinder.

1) 


2)

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Empty
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Four different objects were placed in a graduated cylinder 1 at a time:

Empty
A.

nail
B.

key
C.

glue
D.

button
9) Which object had the greatest volume?
10) Which object had the least volume?

## Determine how much liquid is in each graduated cylinder.

1) 


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$6)$

7)

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Four different objects were placed in a graduated cylinder 1 at a time:

Empty
A.

nail
B.

key
C.

glue
D.

button
9) Which object had the greatest volume?
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Four different objects were placed in a graduated cylinder 1 at a time:

Empty
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nail
B.

battery
C.

D.

button
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glue
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nail
C.

D.

battery
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