At Home

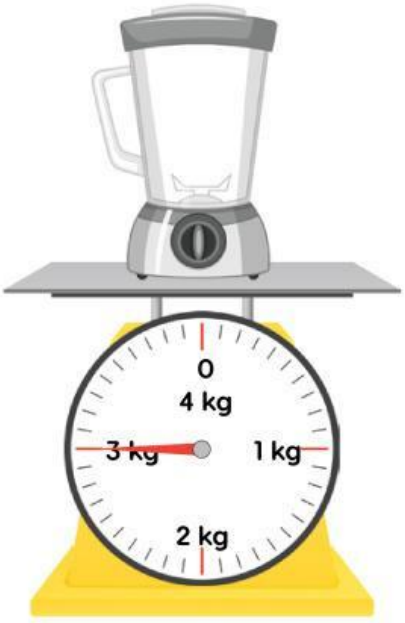
1. Fill in the blanks.

(a)



The kettle bell has a mass of ____ kg.

(b)



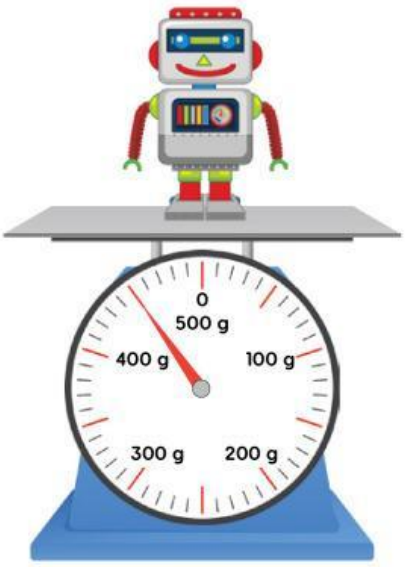
The blender has a mass of ____ kg.

(c)



The snow globe has a mass of ____ g.

(d)



The toy robot has a mass of ____ g.

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3. The liquid in each container was poured into 1-liter beakers. Find the volume of liquid from each container.

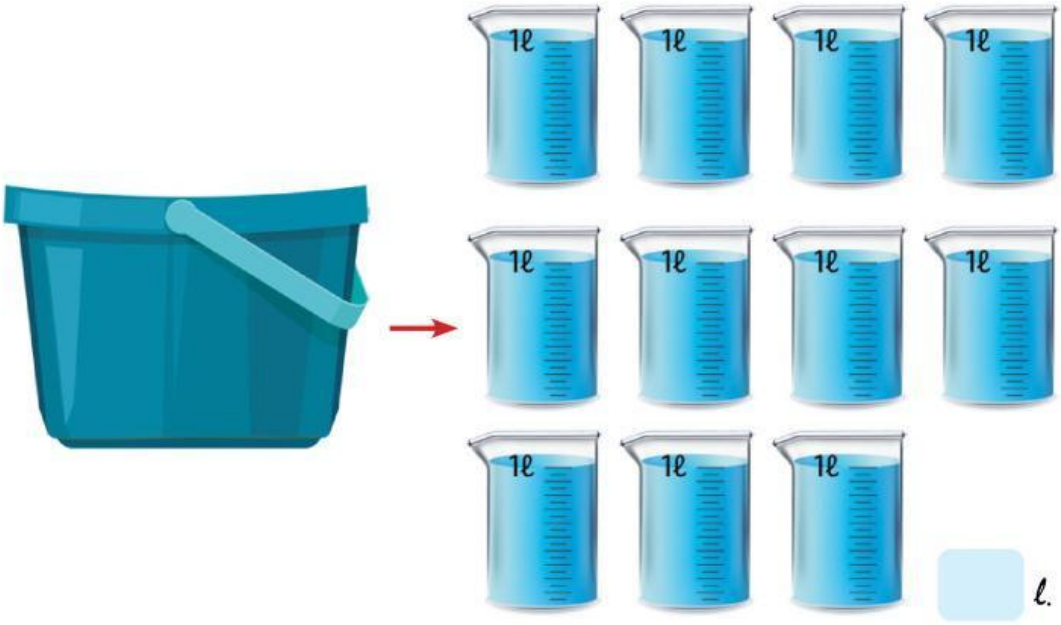
(a)



(b)



(c)



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4. Check to describe the volume of liquid in each container.

(a) Large bottle of sports drink



less than 1 ℓ ☐

more than 1 ℓ ☐

about 1 ℓ ☐

(b) Bath tub



less than 1 ℓ ☐

more than 1 ℓ ☐

about 1 ℓ ☐

(c) Small packet of ketchup



less than 1 ℓ ☐

more than 1 ℓ ☐

about 1 ℓ ☐

(d) Perfume bottle



less than 1 ℓ ☐

more than 1 ℓ ☐

about 1 ℓ ☐

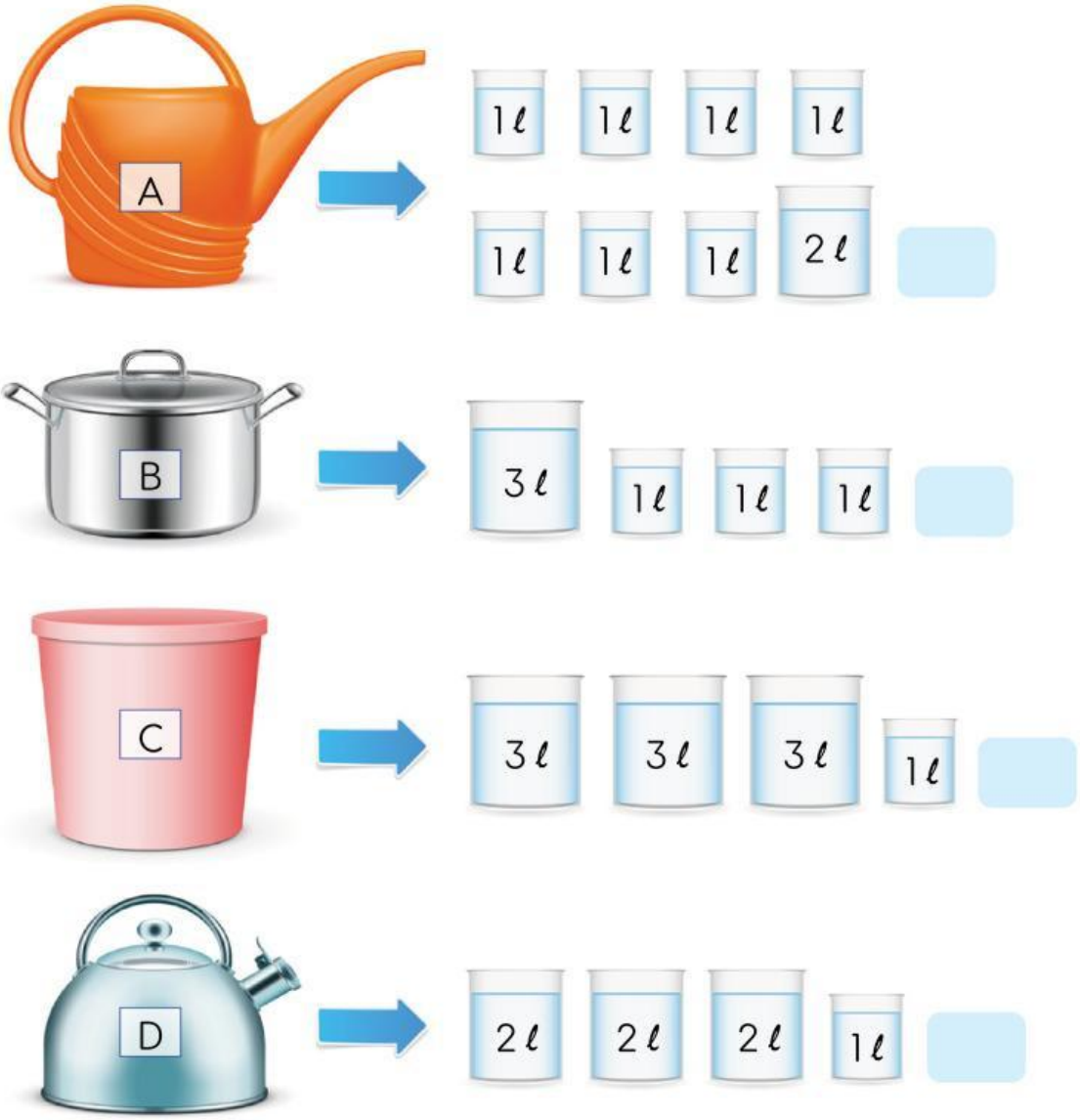
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LIVEWORKSHEETS

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Solve It!

1. Find the volume of water in each container.



2. Arrange the containers from the smallest volume to the greatest volume.

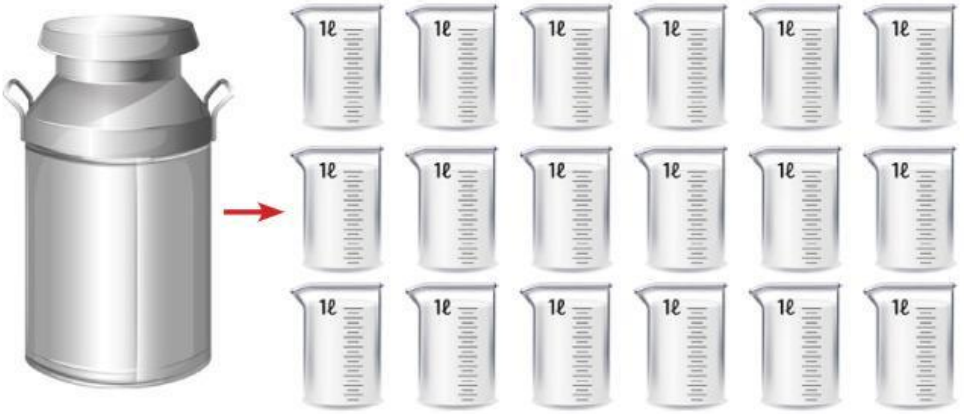
smallest greatest

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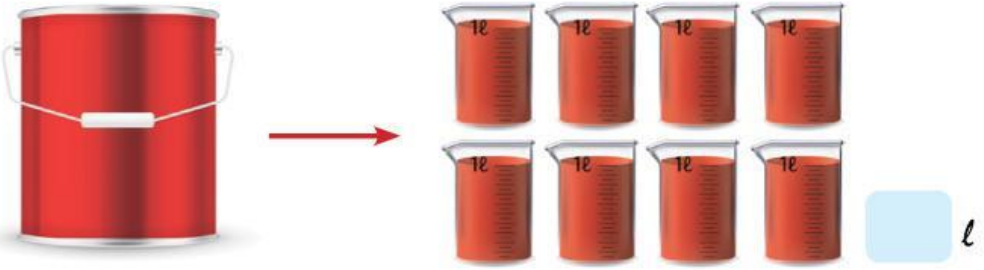
3. The liquid in each container was poured into 1-liter beakers. Find the volume of liquid from each container.

(a)



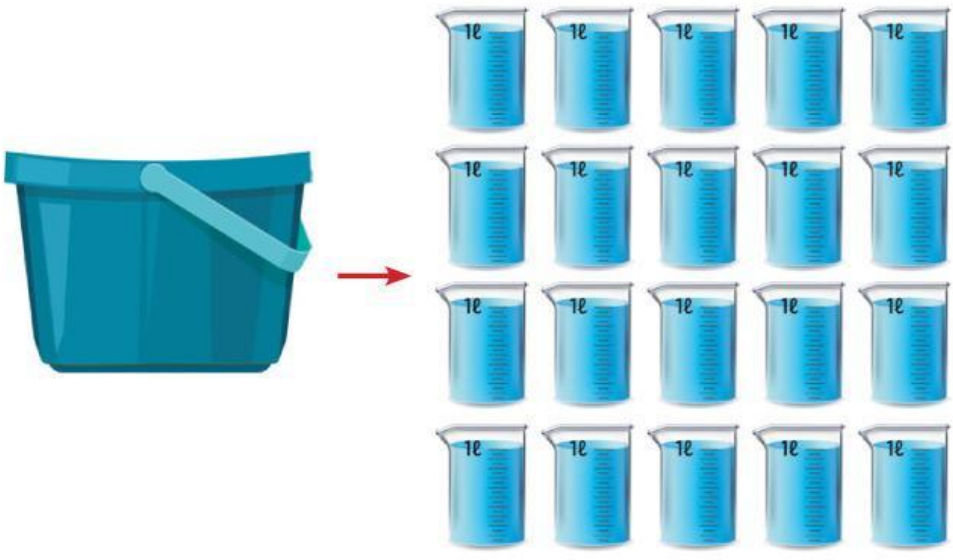
ℓ

(b)



ℓ

(c)



ℓ

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4. Check to describe the volume of liquid in each container.

(a) Bottle of hand wash



less than 1 ℓ ☐

more than 1 ℓ ☐

about 1 ℓ ☐

(b) Water cooler bottle



less than 1 ℓ ☐

more than 1 ℓ ☐

about 1 ℓ ☐

(c) Cup of tea



less than 1 ℓ ☐

more than 1 ℓ ☐

about 1 ℓ ☐

(d) Bottle of eye drops



less than 1 ℓ ☐

more than 1 ℓ ☐

about 1 ℓ ☐

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