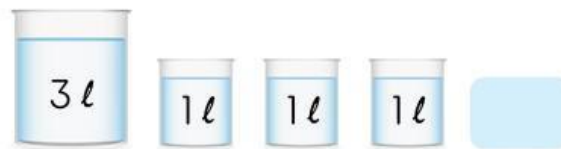
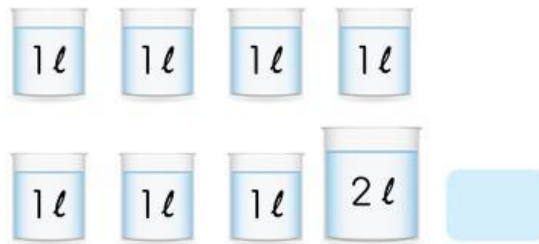




## Solve It!

- Find the volume of water in each container.



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

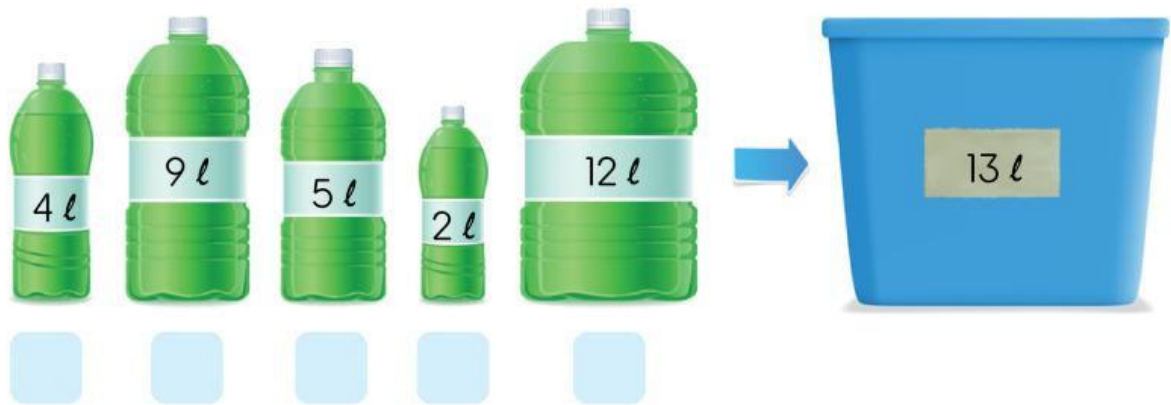


smallest

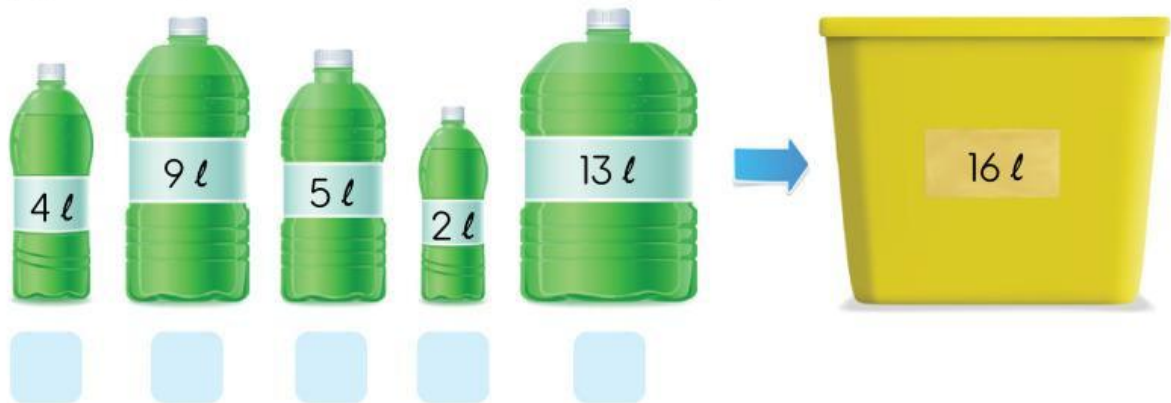
greatest

3. Tick the bottles used to fill the containers.

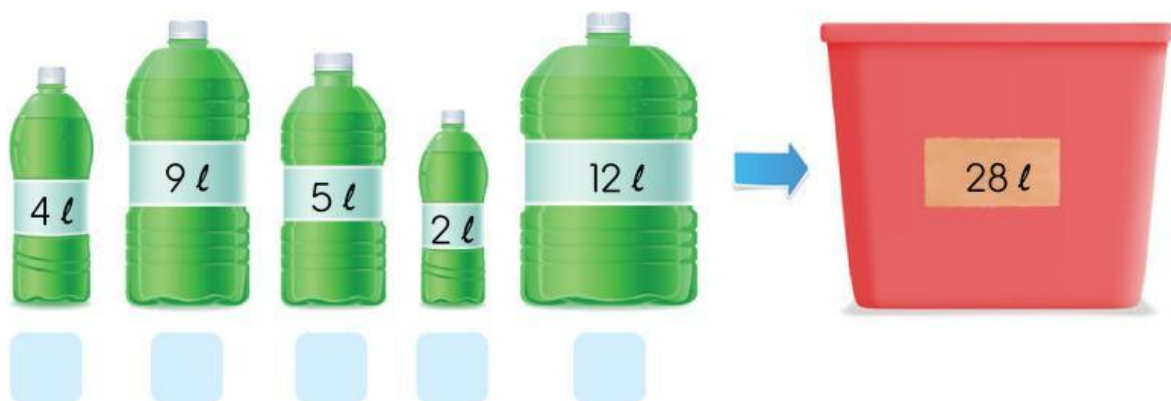
(a) Dominic poured 13 l of water into the blue container.



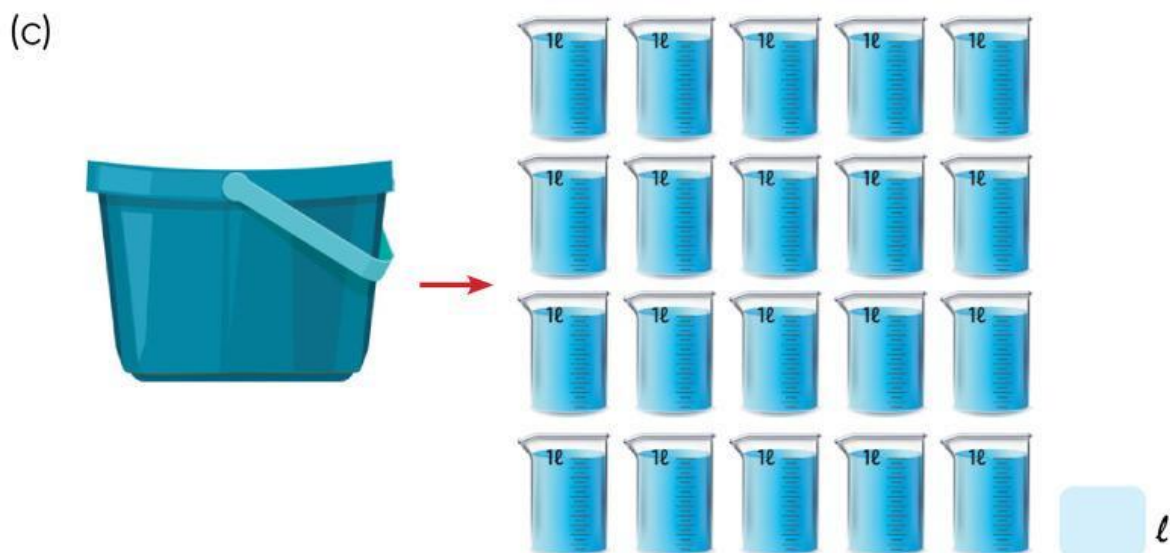
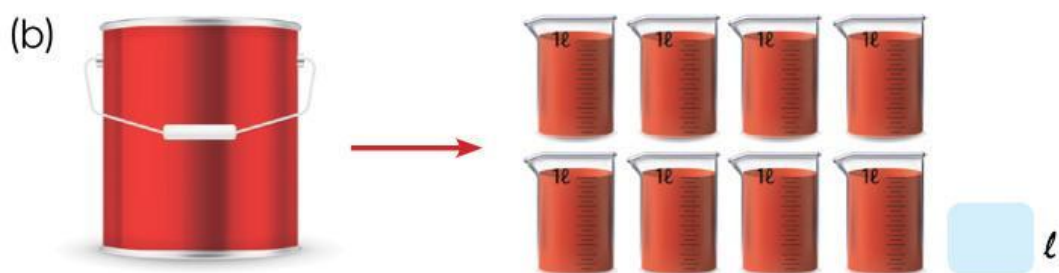
(b) Keira poured 16 l of water into the yellow container.



(c) Ethan poured 28 l of water into the red container.



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



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 ☐

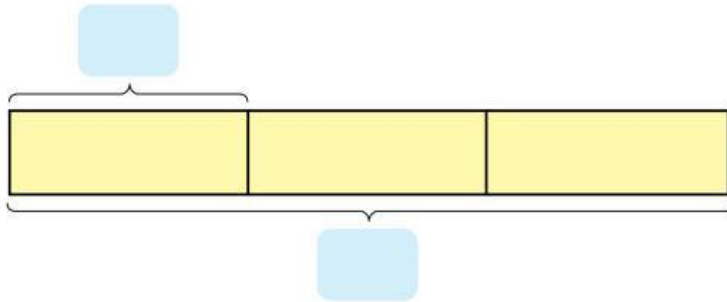
about 1 ℓ ☐





## Let's Practice

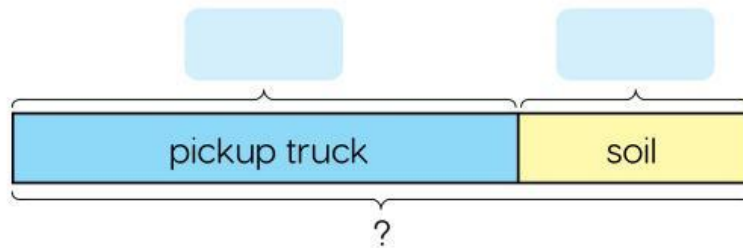
1. A dairy farmer gets 27 l of milk from his cows in the morning. He pours the milk into identical containers that hold 9 l. How many containers does he need to hold all of the milk?



$$\boxed{\phantom{00}} \div \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

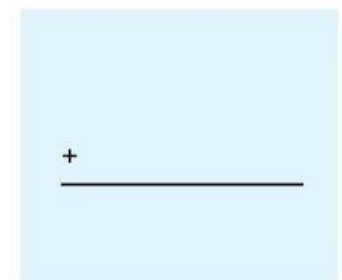
The dairy farmer needs  containers.

2. A pickup truck has a mass of 2,087 kg. 963 kg of soil is loaded into the back of the truck. What is the mass of the truck now?

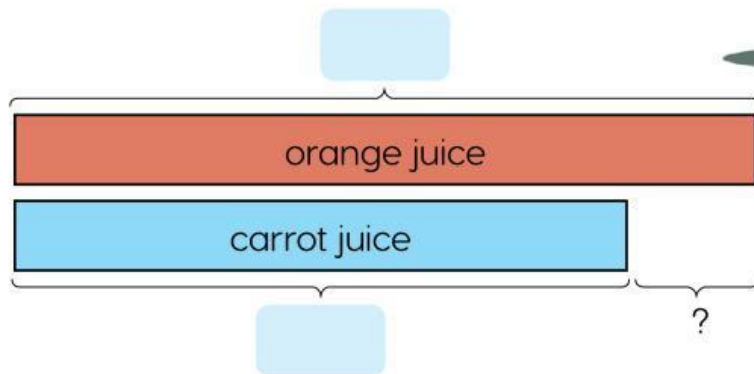


$$\boxed{\phantom{00}} + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

The pickup truck now has a mass of .



3. In 1 day, a juice shop sells 563 ℓ of orange juice and 395 ℓ of carrot juice. How many more liters of orange juice does the shop sell than carrot juice?

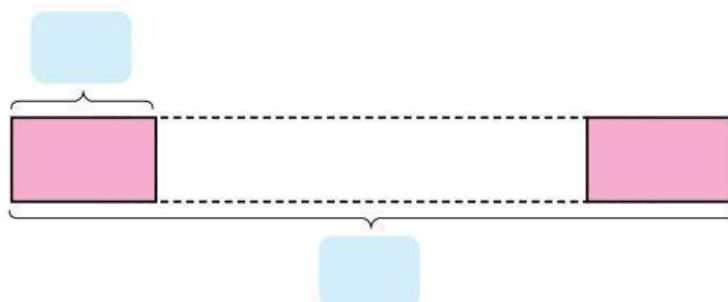


$$\boxed{\phantom{000}} - \boxed{\phantom{000}} = \boxed{\phantom{000}}$$

-  
 \_\_\_\_\_

The juice shop sells   ℓ more orange juice than carrot juice.

4. A bakery orders 8 bags of flour. Each bag has a mass of 5 kg. Find the total mass of flour ordered.



$$\boxed{\phantom{00}} \times \boxed{\phantom{00}} = \boxed{\phantom{000}}$$

The total mass of flour ordered is   kg.