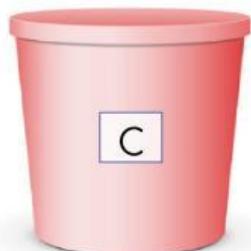
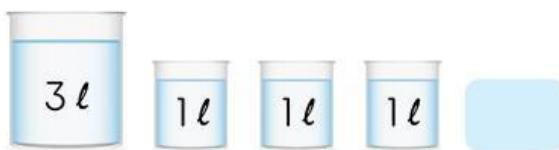
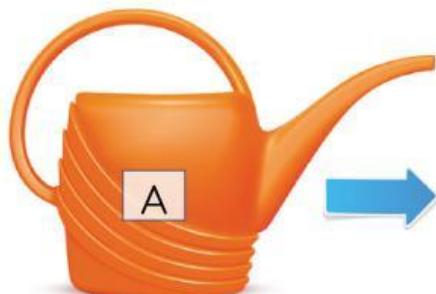


**Solve It!**

- Find the volume of water in each container.



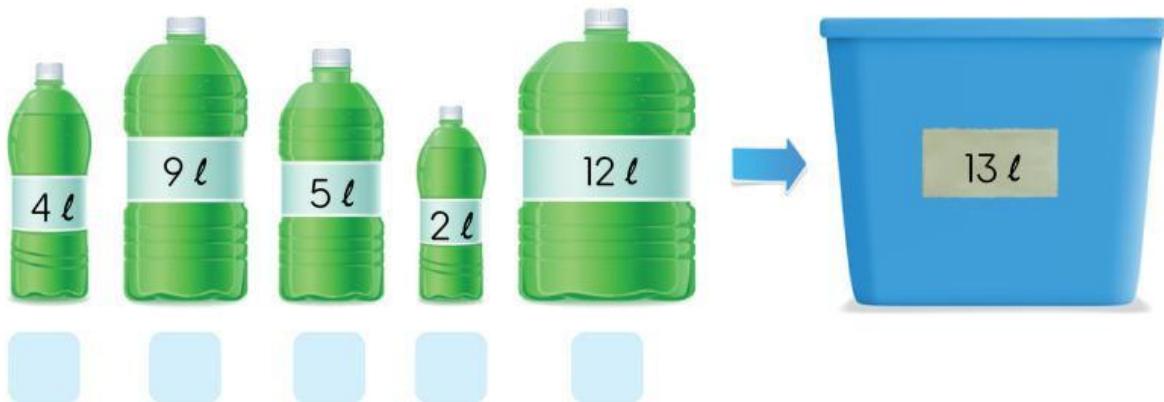
- Arrange the containers from the smallest volume to the greatest volume.

smallest

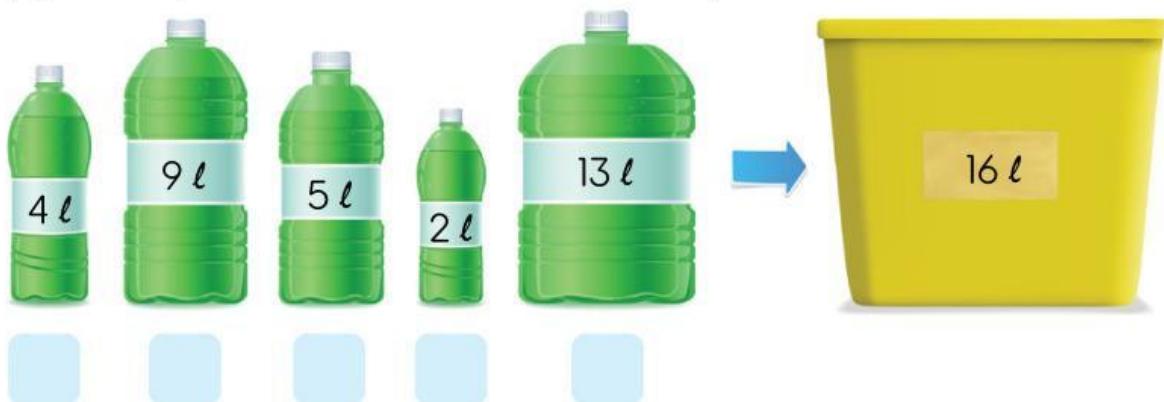
greatest

3. Tick the bottles used to fill the containers.

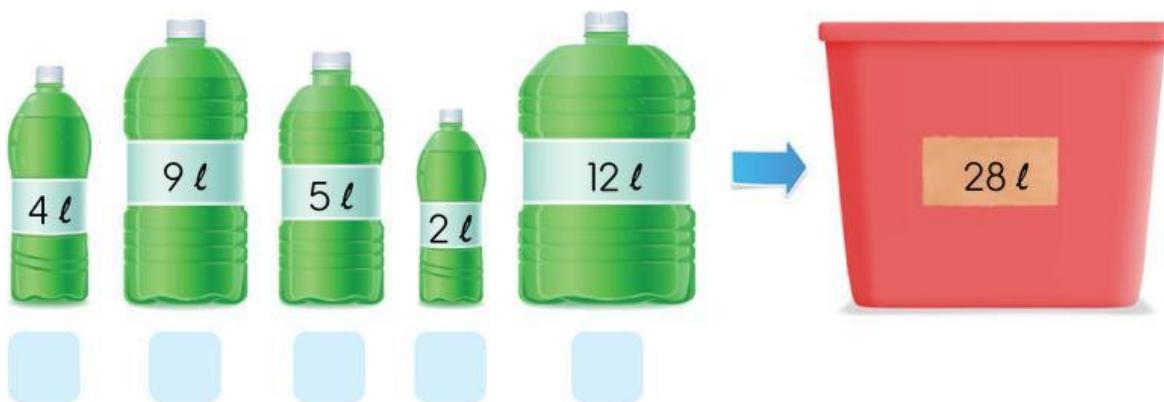
(a) Dominic poured 13 l of water into the blue container.



(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.

(a)



l

(b)



l

(c)



l

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

(a) Bottle of hand wash



less than 1ℓ

more than 1ℓ

about 1ℓ

(b) Water cooler bottle



less than 1ℓ

more than 1ℓ

about 1ℓ

(c) Cup of tea



less than 1ℓ

more than 1ℓ

about 1ℓ

(d) Bottle of eye drops



less than 1ℓ

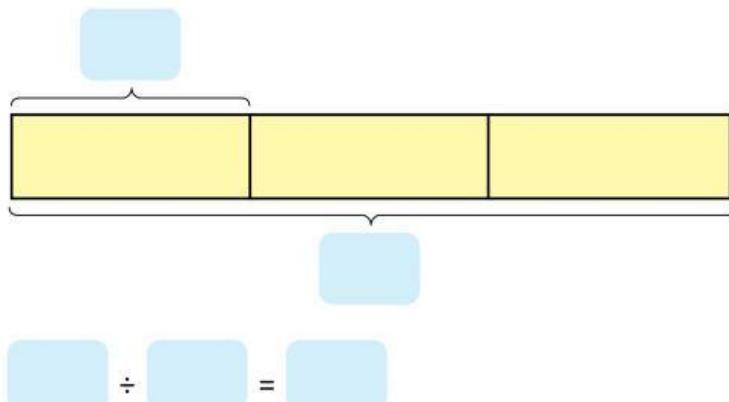
more than 1ℓ

about 1ℓ



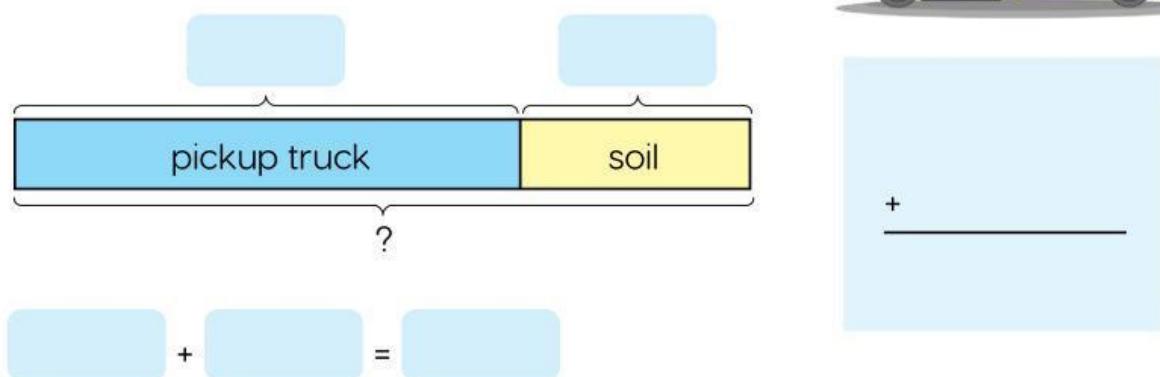
Let's Practice

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?



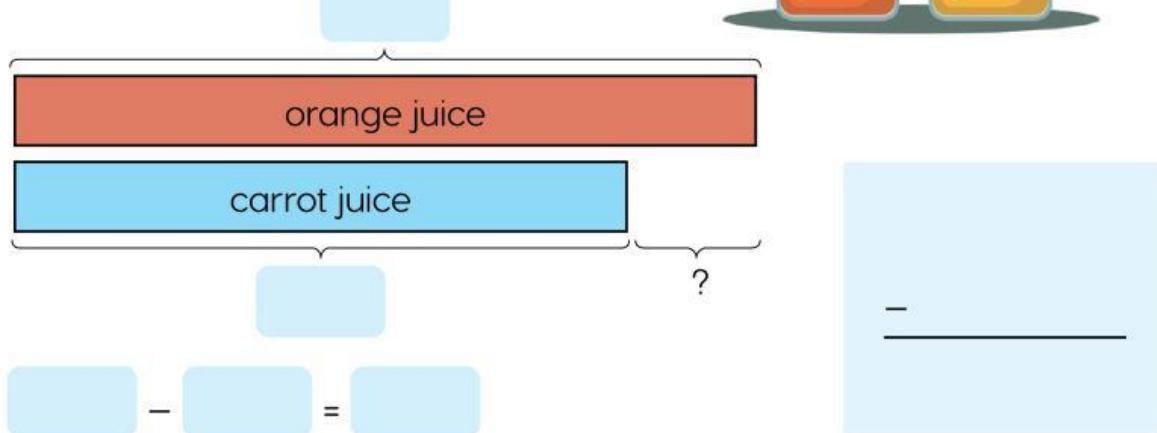
The dairy farmer needs _____ containers.

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?



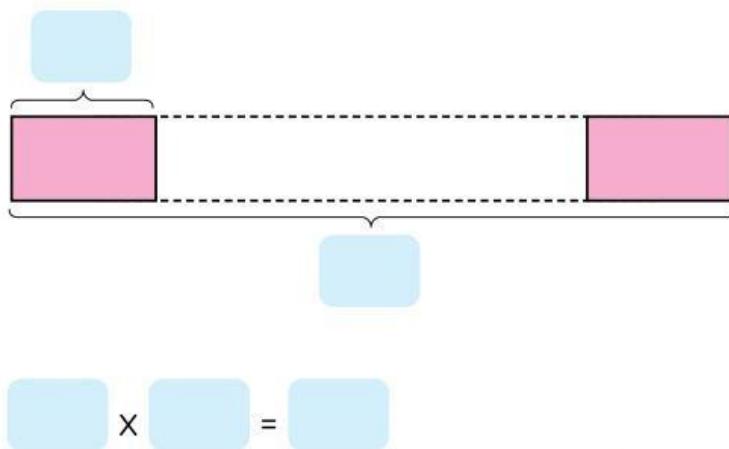
The pickup truck now has a mass of _____.

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



The juice shop sells [] ℥ 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.



The total mass of flour ordered is [] kg.