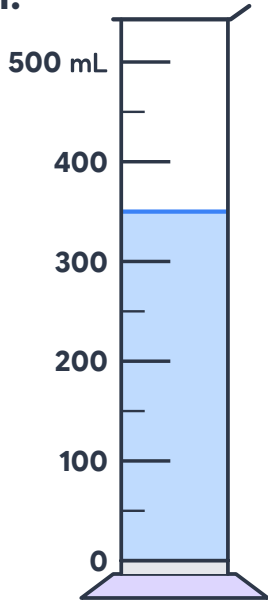


Milliliters and Liters

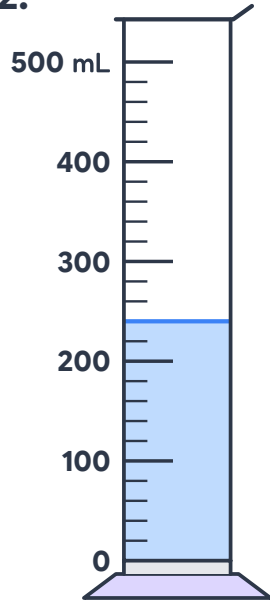
Read each cylinder. Write how many milliliters.

1.



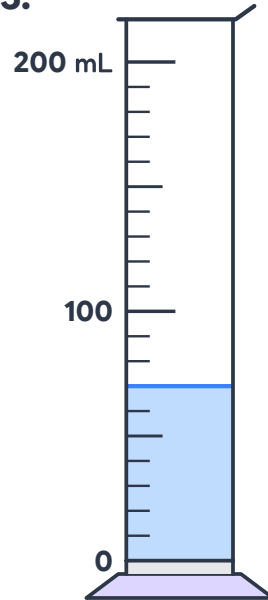
_____ mL

2.



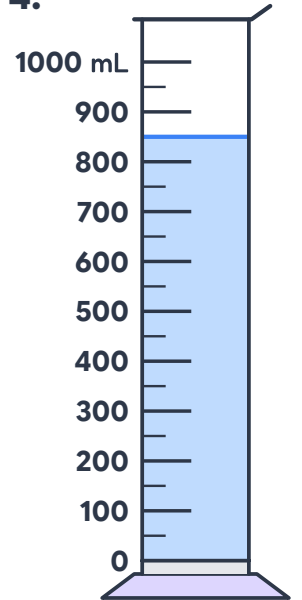
_____ mL

3.



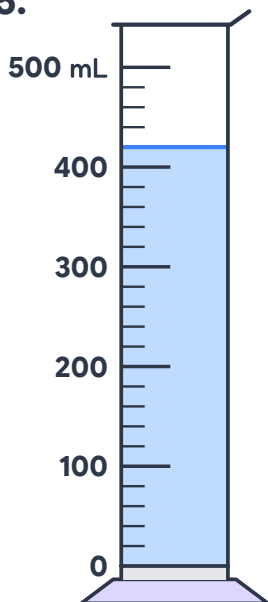
_____ mL

4.



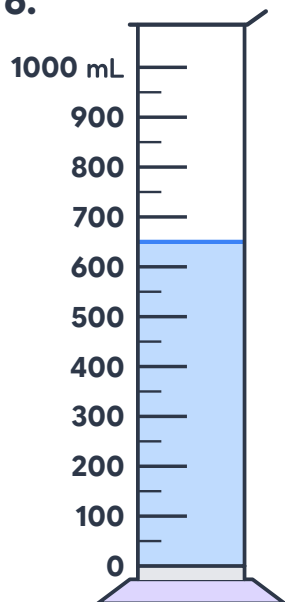
_____ mL

5.



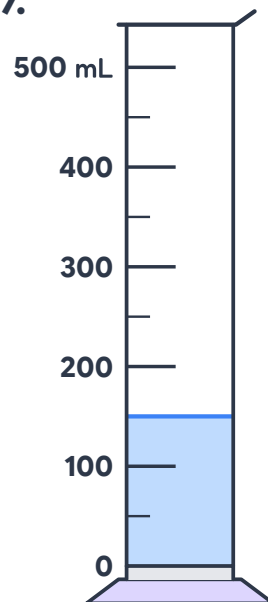
_____ mL

6.



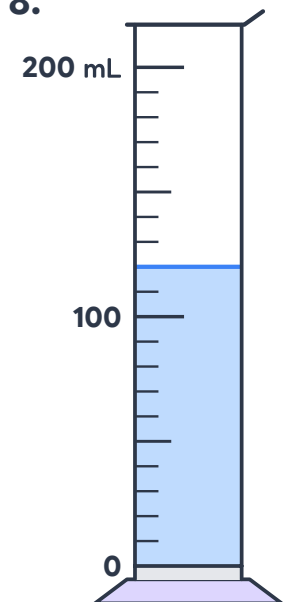
_____ mL

7.



_____ mL

8.

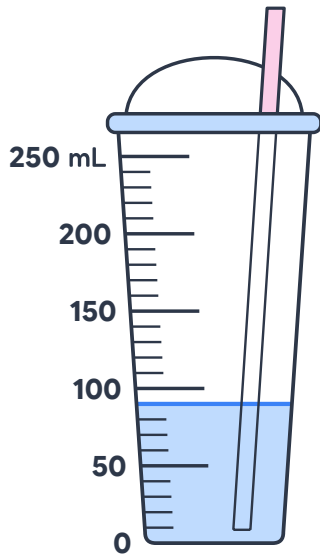


_____ mL

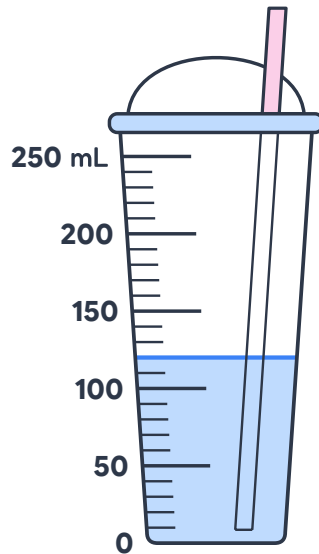
Milliliters and Liters

Read each cup and jug. Write the amount and its unit.

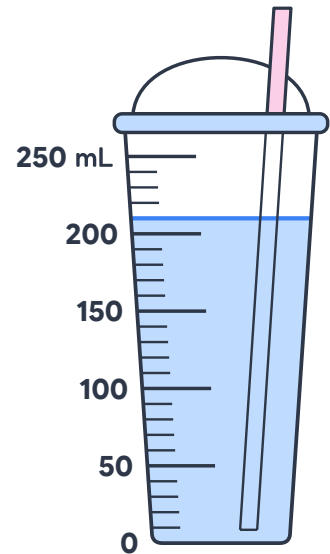
1.



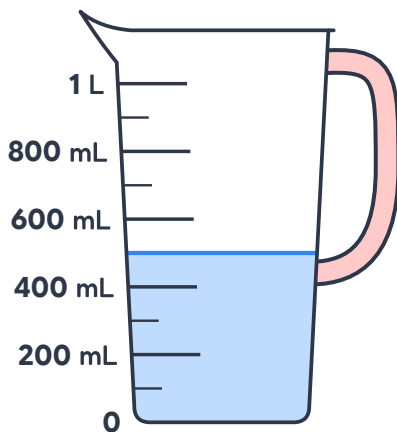
2.



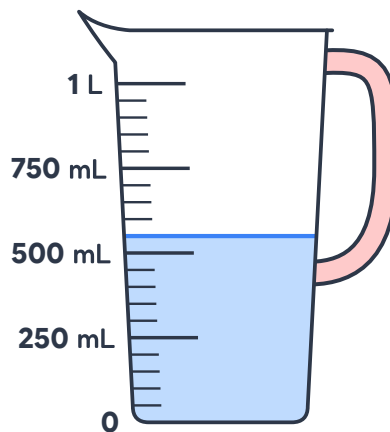
3.



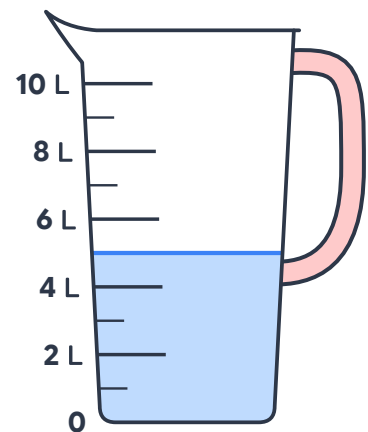
4.



5.



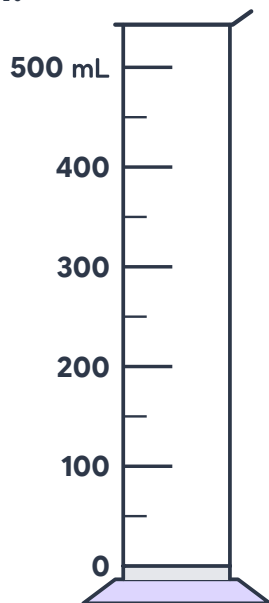
6.



Milliliters and Liters

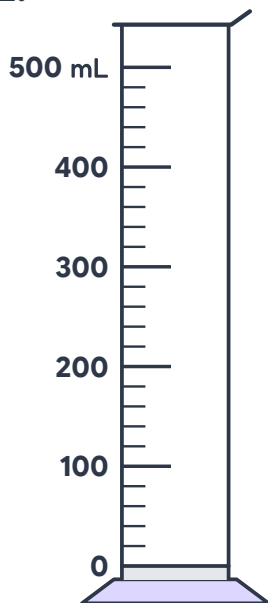
Color the water up to the amount shown.

1.



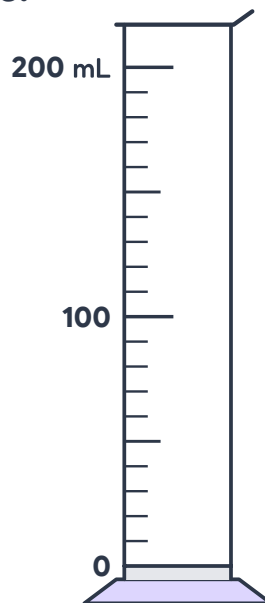
Show 150 mL

2.



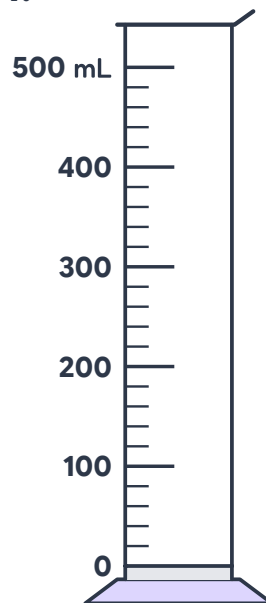
Show 340 mL

3.



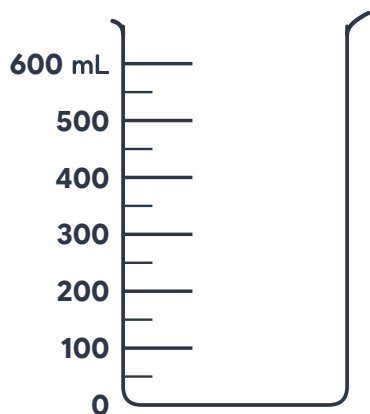
Show 170 mL

4.



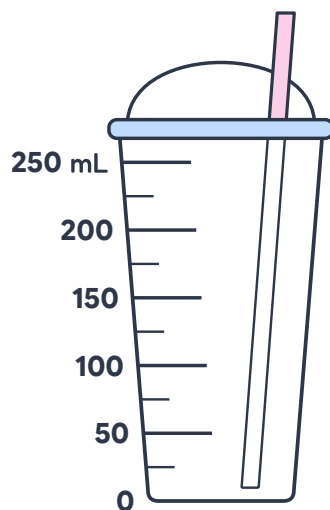
Show 120 mL

5.



Show 350 mL

6.



Show 175 mL

7.



Show 5 L

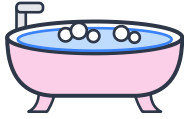
Milliliters and Liters

Circle the better unit: milliliters (mL) or liters (L).



spoon of
medicine

mL **L**



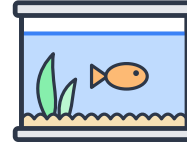
bathtub

mL **L**



glass of juice

mL **L**



fish tank

mL **L**



raindrop

mL **L**



bucket

mL **L**



mug of cocoa

mL **L**



kiddie pool

mL **L**



baby bottle

mL **L**



watering can

mL **L**

Circle the best estimate.



A water bottle holds about

5 mL

500 mL

50 L



A pitcher holds about

2 mL

2 L

200 L



A bowl of soup holds about

3 mL

300 mL

30 L



A sink holds about

10 mL

100 mL

10 L

Milliliters and Liters

Solve each problem. Write the answer on the line.

1. One jug has **350** milliliters of water. Another jug has **425** milliliters. Ana pours both jugs into a pot. How much water is in the pot?



2. A fish tank holds **75** liters. It has **48** liters of water in it now. How many more liters will fill the tank?



3. Ben fills **6** small glasses with juice. Each glass gets **90** milliliters. How much juice does he pour in all?



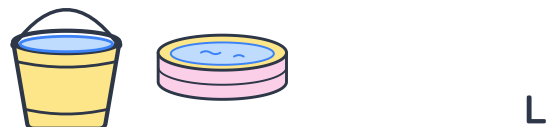
4. Mom has **24** liters of water for the garden. She pours the same amount into each of **4** watering cans. How many liters go in each can?



5. Sam's water bottle has **750** milliliters of water. He drinks **275** milliliters. How much water is left in the bottle?

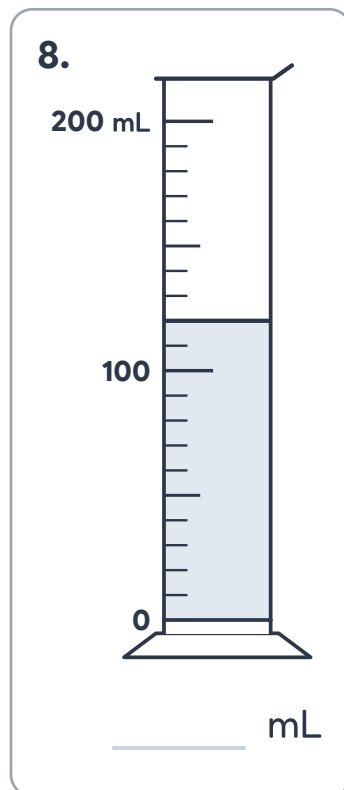
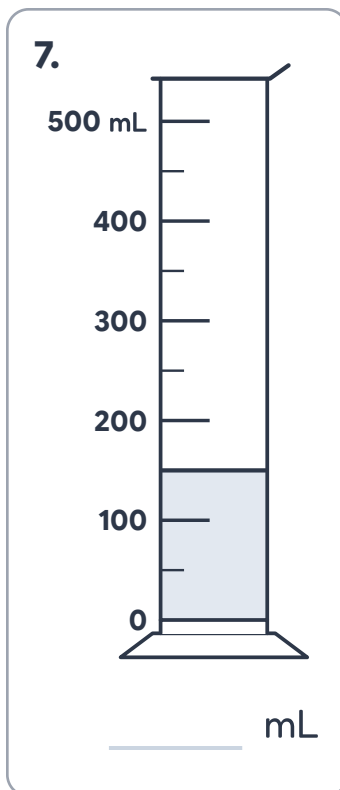
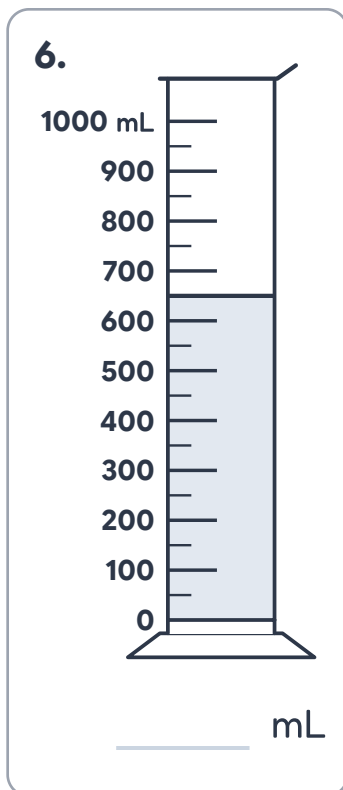
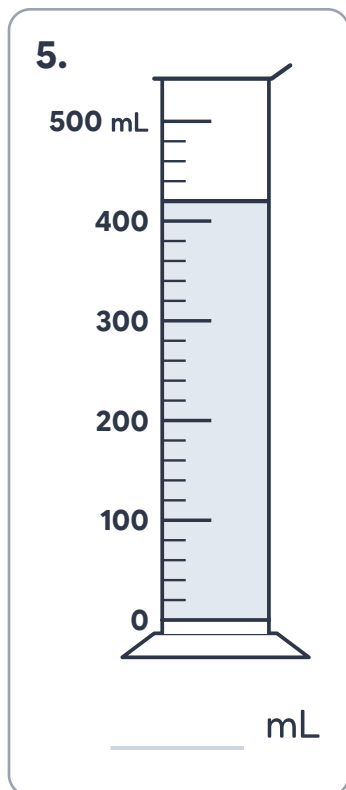
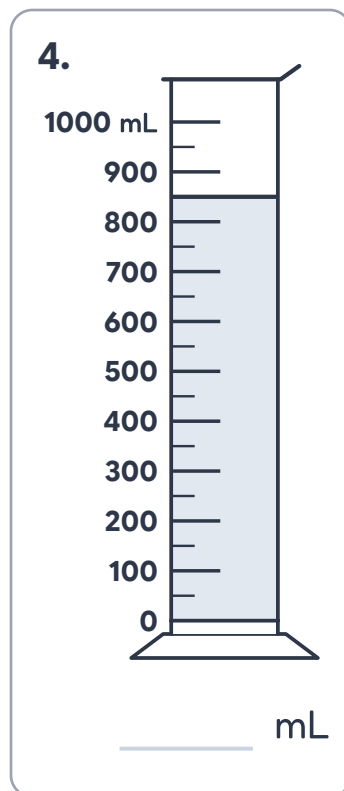
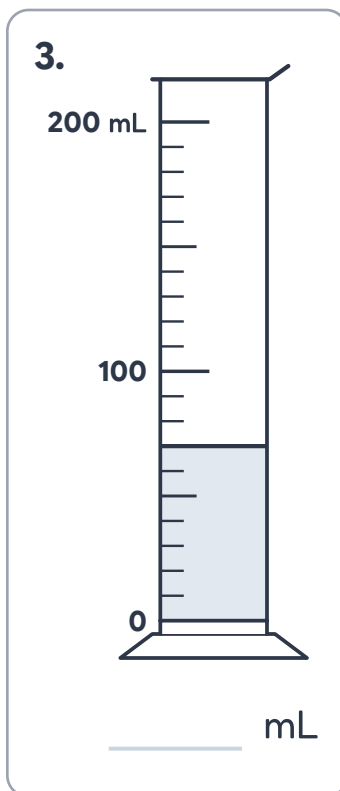
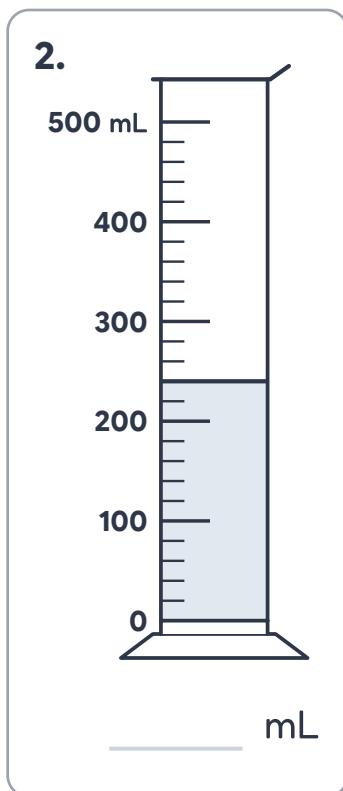
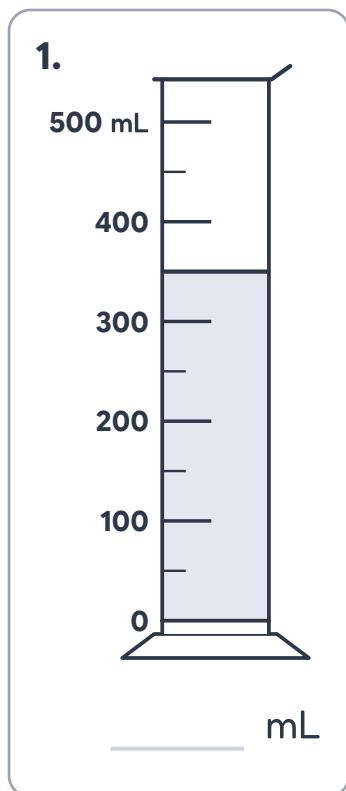


6. A bucket holds **9** liters. Kim pours **7** full buckets of water into a kiddie pool. How many liters of water are in the pool?



Milliliters and Liters

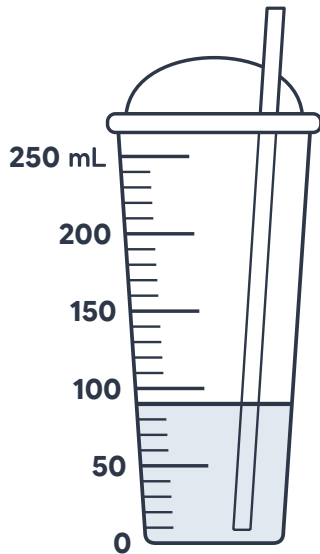
Read each cylinder. Write how many milliliters.



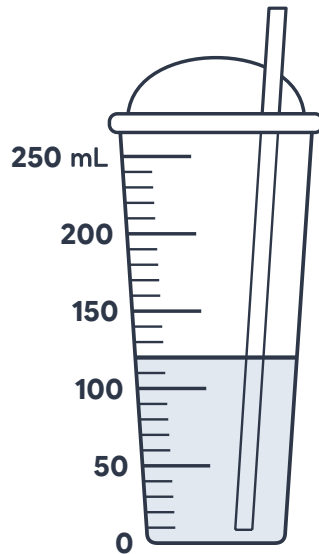
Milliliters and Liters

Read each cup and jug. Write the amount and its unit.

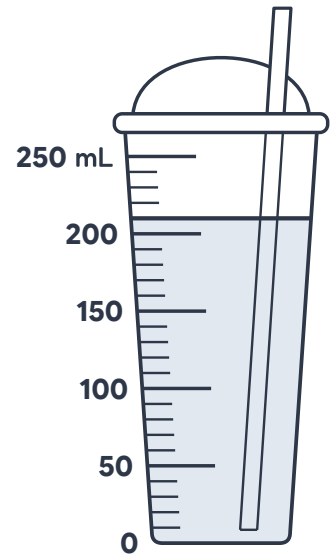
1.



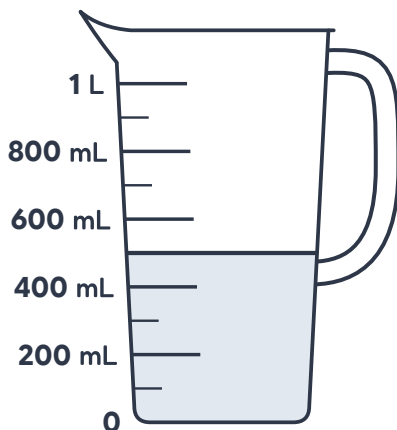
2.



3.



4.



5.



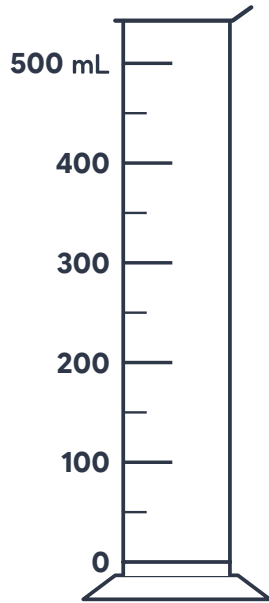
6.



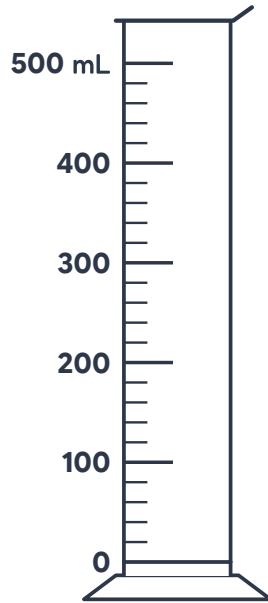
Milliliters and Liters

Color the water up to the amount shown.

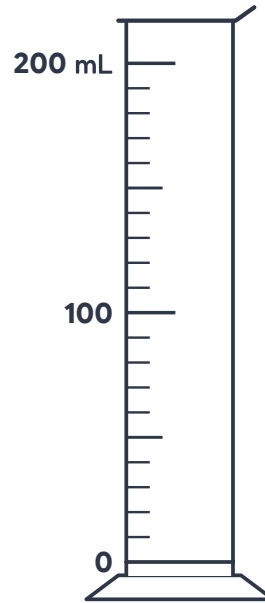
1.



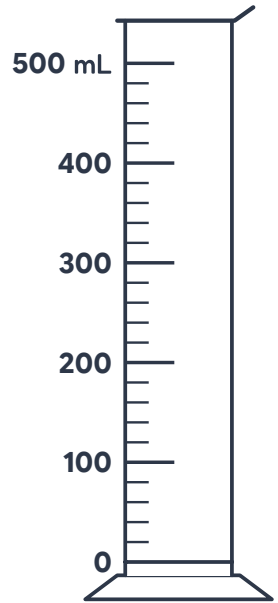
2.



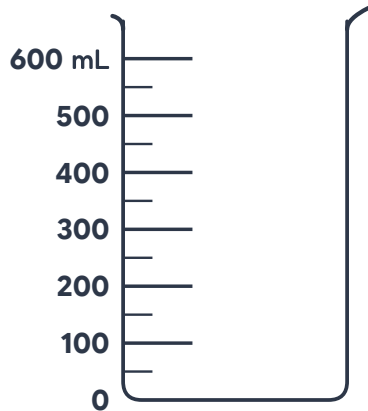
3.



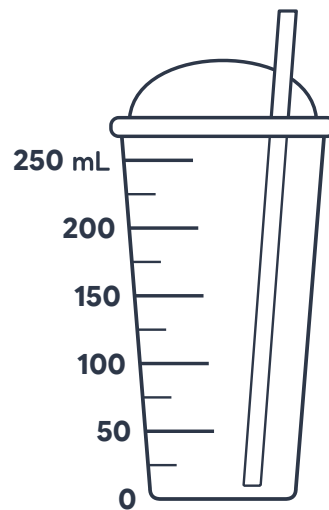
4.



5.



6.



7.



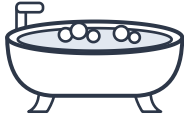
Milliliters and Liters

Circle the better unit: milliliters (mL) or liters (L).



spoon of
medicine

mL **L**



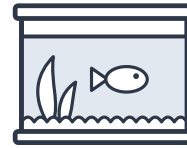
bathtub

mL **L**



glass of juice

mL **L**



fish tank

mL **L**



raindrop

mL **L**



bucket

mL **L**



mug of cocoa

mL **L**



kiddie pool

mL **L**



baby bottle

mL **L**



watering can

mL **L**

Circle the best estimate.



A water bottle holds about

5 mL

500 mL

50 L



A pitcher holds about

2 mL

2 L

200 L



A bowl of soup holds about

3 mL

300 mL

30 L



A sink holds about

10 mL

100 mL

10 L

Milliliters and Liters

Solve each problem. Write the answer on the line.

1. One jug has **350** milliliters of water. Another jug has **425** milliliters. Ana pours both jugs into a pot. How much water is in the pot?



2. A fish tank holds **75** liters. It has **48** liters of water in it now. How many more liters will fill the tank?



3. Ben fills **6** small glasses with juice. Each glass gets **90** milliliters. How much juice does he pour in all?



4. Mom has **24** liters of water for the garden. She pours the same amount into each of **4** watering cans. How many liters go in each can?



5. Sam's water bottle has **750** milliliters of water. He drinks **275** milliliters. How much water is left in the bottle?



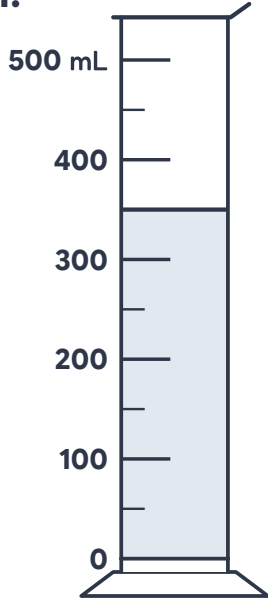
6. A bucket holds **9** liters. Kim pours **7** full buckets of water into a kiddie pool. How many liters of water are in the pool?



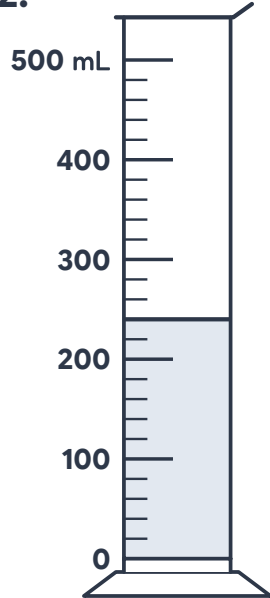
Milliliters and Liters

Read each cylinder. Write how many milliliters.

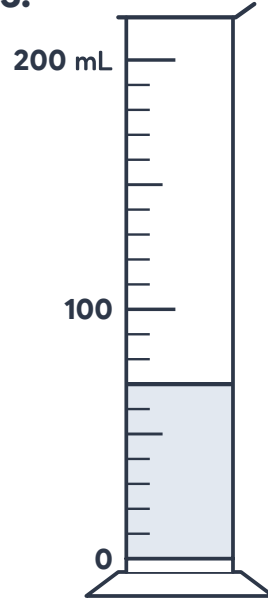
1.

350 mL

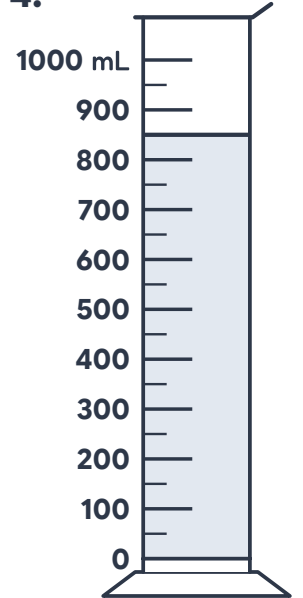
2.

240 mL

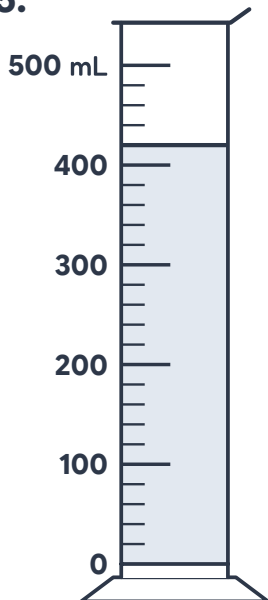
3.

70 mL

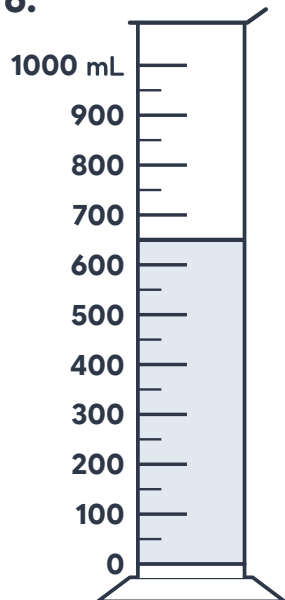
4.

850 mL

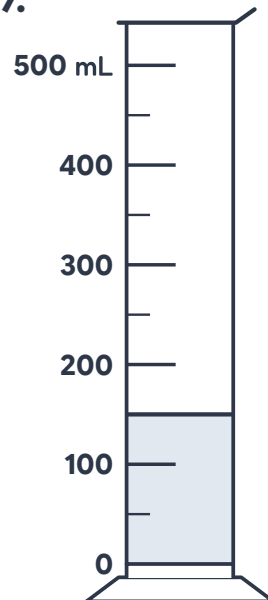
5.

420 mL

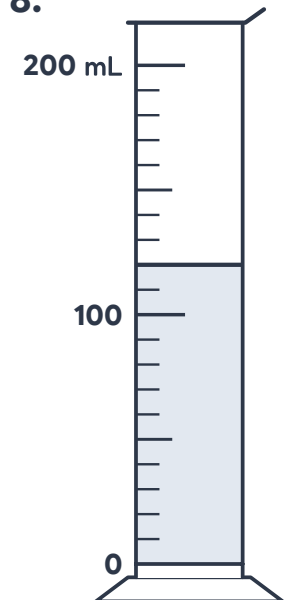
6.

650 mL

7.

150 mL

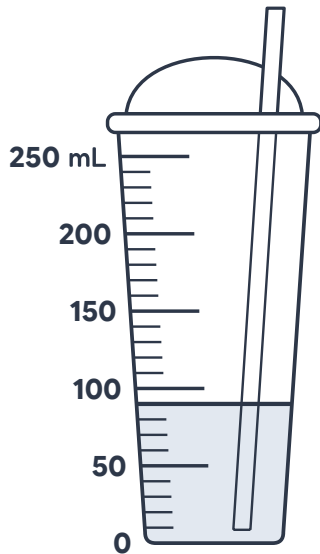
8.

120 mL

Milliliters and Liters

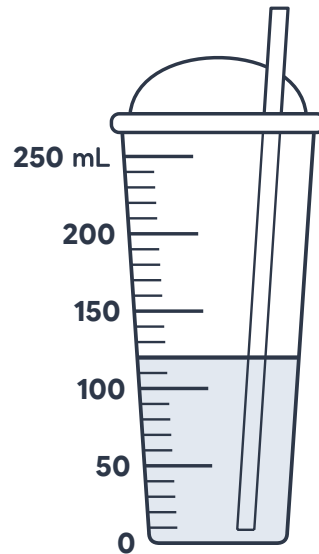
Read each cup and jug. Write the amount and its unit.

1.



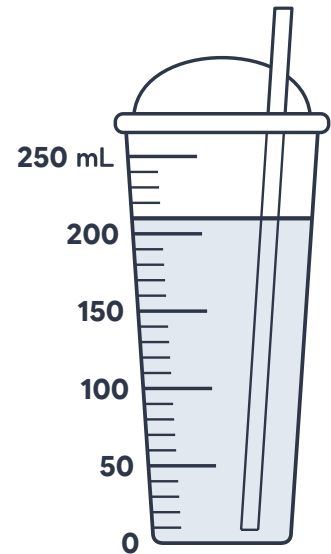
90 mL

2.



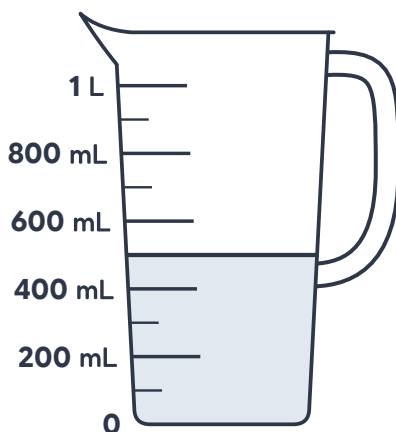
120 mL

3.



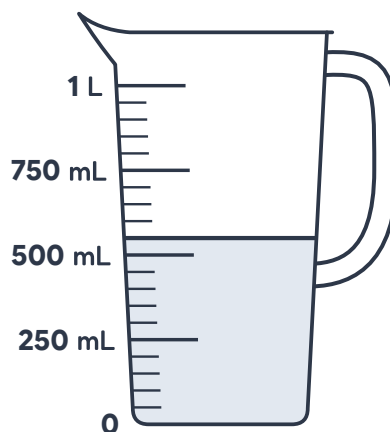
210 mL

4.



500 mL

5.



550 mL

6.

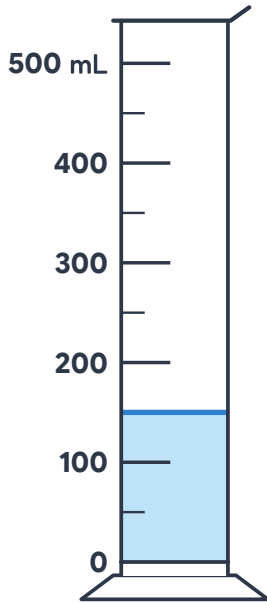


5 L

Milliliters and Liters

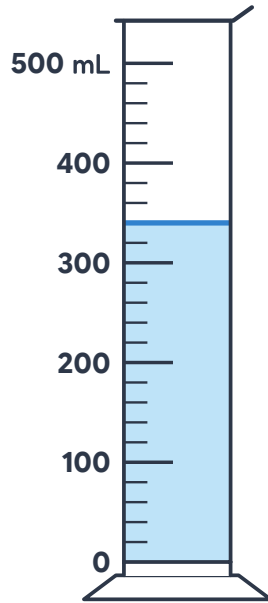
Color the water up to the amount shown.

1.



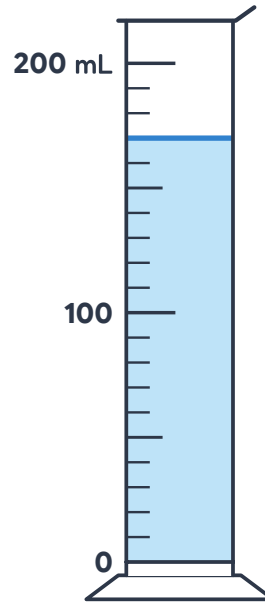
Show 150 mL

2.



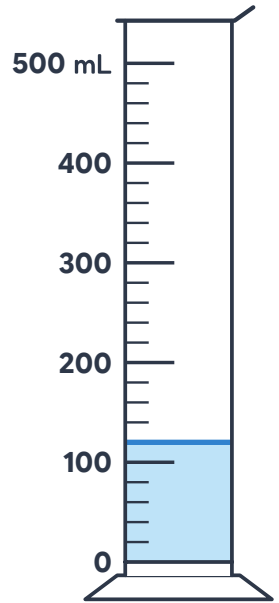
Show 340 mL

3.



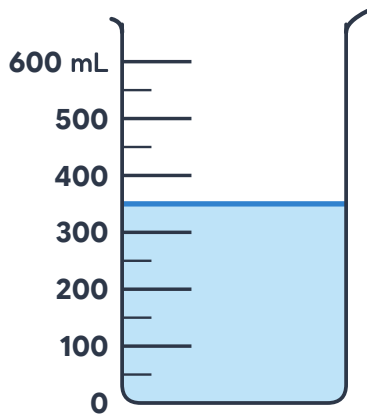
Show 170 mL

4.



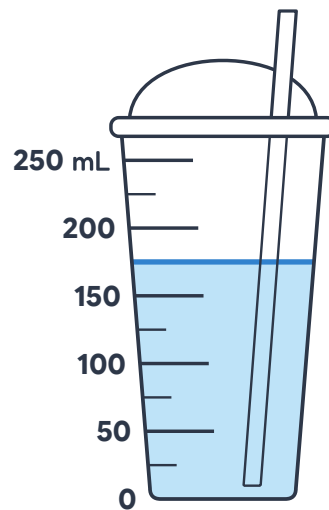
Show 120 mL

5.



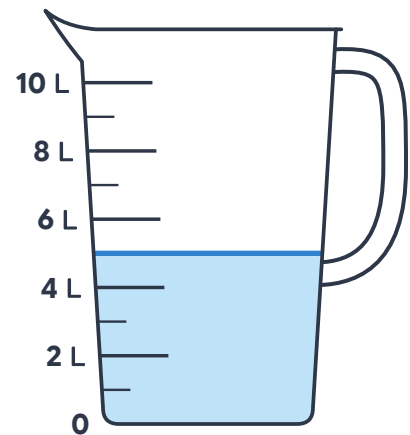
Show 350 mL

6.



Show 175 mL

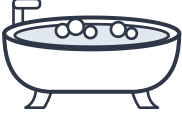
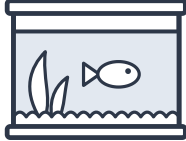
7.



Show 5 L

Milliliters and Liters

Circle the better unit: milliliters (mL) or liters (L).

 spoon of medicine mL L	 bathtub mL L	 glass of juice mL L	 fish tank mL L	 raindrop mL L
 bucket mL L	 mug of cocoa mL L	 kiddie pool mL L	 baby bottle mL L	 watering can mL L

Circle the best estimate.

	A water bottle holds about	5 mL	500 mL	50 L
	A pitcher holds about	2 mL	2 L	200 L
	A bowl of soup holds about	3 mL	300 mL	30 L
	A sink holds about	10 mL	100 mL	10 L

Milliliters and Liters

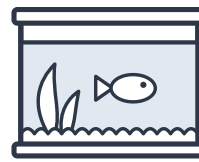
Solve each problem. Write the answer on the line.

1. One jug has **350** milliliters of water. Another jug has **425** milliliters. Ana pours both jugs into a pot. How much water is in the pot?



775 mL

2. A fish tank holds **75** liters. It has **48** liters of water in it now. How many more liters will fill the tank?



27 L

3. Ben fills **6** small glasses with juice. Each glass gets **90** milliliters. How much juice does he pour in all?



540 mL

4. Mom has **24** liters of water for the garden. She pours the same amount into each of **4** watering cans. How many liters go in each can?



6 L

5. Sam's water bottle has **750** milliliters of water. He drinks **275** milliliters. How much water is left in the bottle?



475 mL

6. A bucket holds **9** liters. Kim pours **7** full buckets of water into a kiddie pool. How many liters of water are in the pool?



63 L