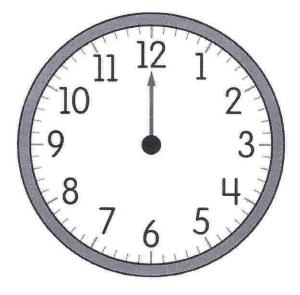
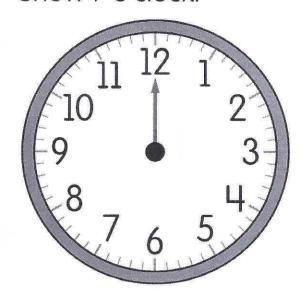
Use What You Know Tell Time



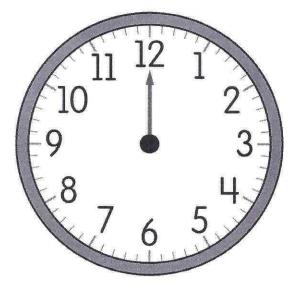
Show 4 o'clock.



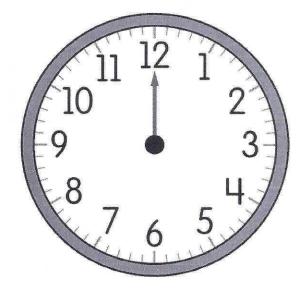
Show 7 o'clock.



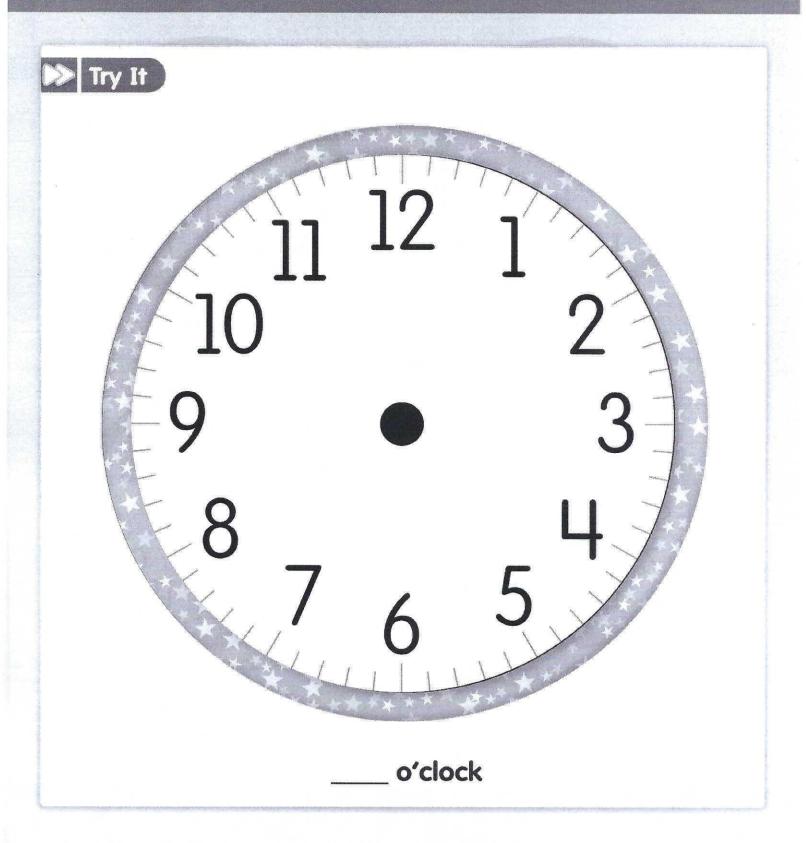
Show 10 o'clock.



Show 2 o'clock.



Use What You Know Tell Time



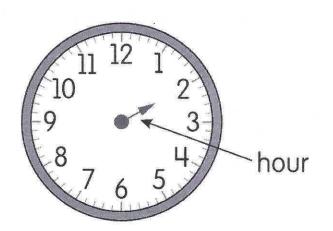
Explore Together Tell Time

It is 2 o'clock.

Next, it is just past 2 o'clock.

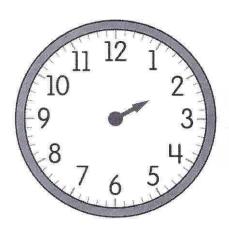
Then it is almost 3 o'clock.

Where is the hour hand at each time?

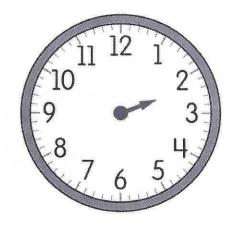


Model It Show the hour hand.

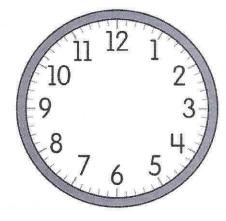
Draw the hour hand to show the time.



2 o'clock



just past 2 o'clock

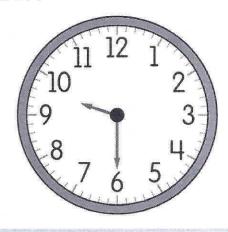


almost 3 o'clock

Learn Together Tell Time

What time do these clocks show?





Model It Read the time.

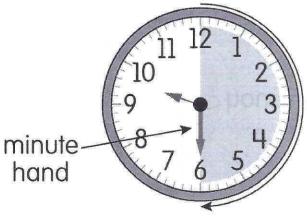
The **minute hand** is halfway around the clock.

The hour hand is halfway between 9 and 10.

It is half past ____.

It is 30 minutes after .

It is ____:30, or nine thirty.



Talk About It Do you agree? Why or why not?

Buzz says 9:30 is halfway between 9:00 and 10:00. So, 30 minutes is the same as a half hour.

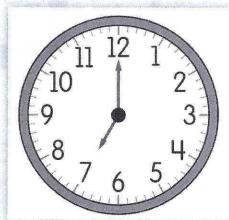
Practice Together

Tell Time

These clocks show the same time.

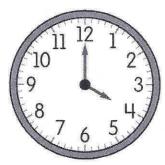
What time is it?

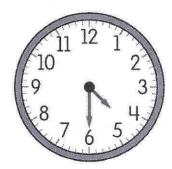
It is Z o'clock.

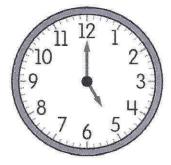




Circle the clock that shows 4:00.

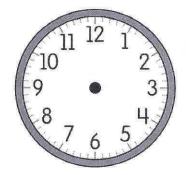






2 It is half past 3. Draw the time on these clocks.



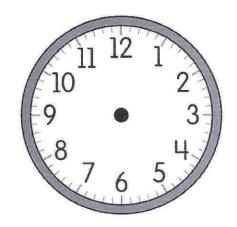


Practice by Myself

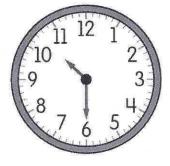
Tell Time

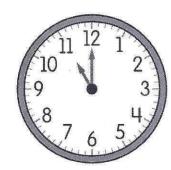
Read the digital clock.
Draw the hands to show the time.

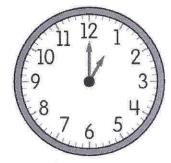




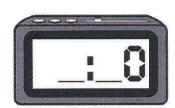
Circle the clock that shows 11:00.

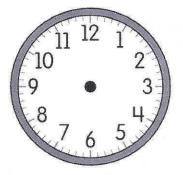






It is eight thirty. Draw the times on these clocks.

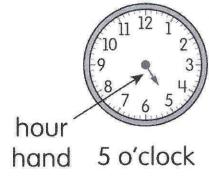


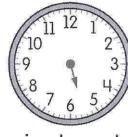


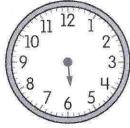
Look at the Example. Then solve.

Example

The hour hand on a clock shows the time.

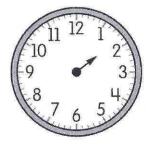


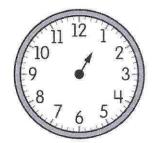


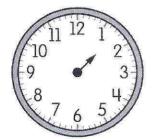


just past 5 o'clock almost 6 oʻclock

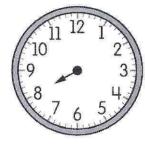
Which hour hand shows 1 o'clock? Circle the clock.



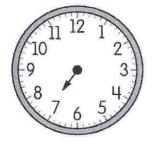




Which hour hand shows 8 o'clock? Circle the clock.



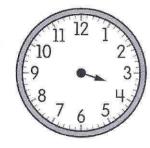






Which hour hand shows almost 4 o'clock? Circle the clock.







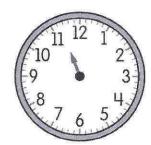


Draw a line from the time to the clock that shows that time.

11 o'clock

just past 11 o'clock almost 12 o'clock

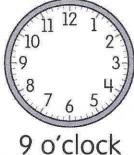








Draw the hour hand to show the times.



alma

almost 10 o'clock

Name ____

Look at the Example. Then solve.

Example

The minute hand is halfway around the clock.

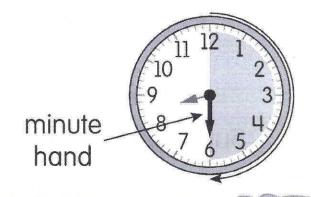
The hour hand is halfway

between 8 and 9.

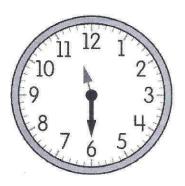
It is half past 8.

It is 30 minutes after 8.

It is 8:30, or eight thirty.



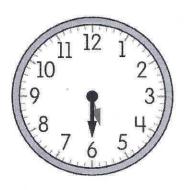
It is half past ____.
It is 30 minutes after ____.
It is ____:30.



It is 30 minutes after ____.

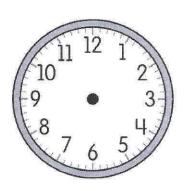
It is half past ____.

It is ____:30.



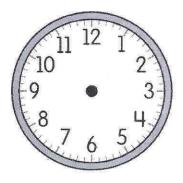
③ It is 12:30.

Draw hands on the clock to show the time.



It is half past 2.

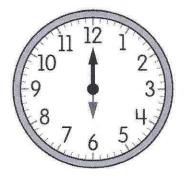
Draw hands on the clock to show the time.



How long did it take Jen to eat dinner?

Jen started eating.

Jen finished eating.





It took Jen ____ minutes to eat dinner.

Name_

Look at the Example. Then solve.

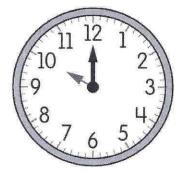
Example

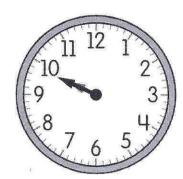
Both clocks show 4:30.





Circle the clock that shows 10:00.

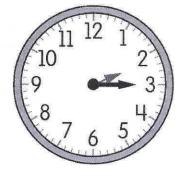


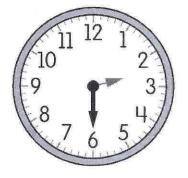




Circle the clock that shows 2:30.

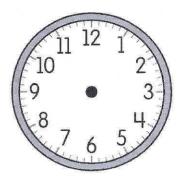






It is half past 7. Show the time on these clocks.





It is half past 1.

It is ____ o'clock.

Oraw lines to match the clocks that show the same times.

