

Write in the times shown on each clock below.


Draw the hands on each clock to show the times below.


Can you tell what time it is?
Circle the correct time shown on each clock

$\begin{array}{ll}12: 50 & 8: 00 \\ 11: 25 & 12: 40\end{array}$
6:15 10:45
11:45
2:35


日: 10 3:70
9:15 8:35
日:05 1:05
6:35 7:20

## Telling Time with Carlos the Cat!



Write the correct time for each clock.


Draw hands on the clock for each time shown.


## Telling Time 5



Melissa Mouse is learning how to read a clock.
Help her finish drawing the hands on each clock to match the time below.


5:00


4:00


Melissa's friend Marty Monkey wants to practice telling time too! Circle the clock above that matches the time on Marty's clock.

## Telling Tiume <br> By the HIoune

Read the analog clock on the left to fill the digital clock on the right.


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## Circle the clock below that shows 6:57.




The time is $\qquad$ -

Ryan plays at the arcade from 12:20 p.m. until 2:10 p.m. His friend Lily plays from 1:35 p.m. until 3:15 p.m. Who spent LESS time at the arcade?


Show 10:12 on the clock.

Show the current time.


What time is it? $\qquad$


## Time:

 On the Quarter HourWrite the correct time.

2.

$\qquad$
4.

$\qquad$
6.

$\qquad$
7.

$\qquad$
8.

$\qquad$

## Telling Time <br> Quarter Hour

Circle the correct time shown on each clock.

(1.)

(3.)

12:15
12:45


2:45
9:15
3:15
(2.)


1:15
2:45
2:15
(4.)


3:45
7:15
7:45
5.


5:45
9:45
6:15
6.

11:45
9:45
12:15
(7.)


3:45
10:15
$10: 45$
9.

(8.


3:15
6:15
3:45

10


3:45
9:15
3:15

Name $\qquad$ Date $\qquad$

Write the time.


## Circle the clock below that shows 4:28.



The time is

Steven sits down to watch a football game at 4:00 p.m. The game ends at 7:37 p.m. How long was Steven watching the game?

$\qquad$ -


Show 10:42 on the clock.

Show the current time.


What time is it?

## 

Can you match the time shown?
Draw a line to connect the 2 clocks that show the same time


Can you tell what time it is?
Circle the correct time shown on each clock


## 

Can you tell what time it is?
Write down the time you see on each clock.


## What Time Is It?

Look at the clock. What time is it? Color in the bubble next to the correct answer
1.


12:00
1:30
○
○

3:00
6:30
○
○

3.

4.

| $\begin{array}{lll} 11^{12} & & \\ 10^{2} & 2 \\ 9 & & 3 \end{array}$ | 12:30 | $7: 30$ | 12:00 | 7:00 |
| :---: | :---: | :---: | :---: | :---: |
| $\left(\begin{array}{llll}8 & \\ 7 & 4\end{array}\right.$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |

5. 

| $\begin{array}{lll} 11^{12} & 1 \\ 10 & & 2 \\ 9 & & 3 \end{array}$ | $2: 00$ | 10:30 | 6:00 | $6: 30$ |
| :---: | :---: | :---: | :---: | :---: |
| ${ }_{7}^{8} 7 \nabla^{7} 54$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ | $\bigcirc$ |

## Crazy Clocks

## Below each clock, write the time the clock shows.


$\qquad$

$\qquad$

$\qquad$
-_--_-_-_-_-_-_-_--_-
$\qquad$



## How To Tell Time

There are 60 minutes in 1 hour.

1. First look at where the short hand is. It is between the 3 and 4 . So it is sometime during 3 o'clock.
2. What number, between $1-59$ is the long hand pointing to? It is pointing to the 8 which is 40 minutes.
3. The time is $3: 40$

Practice reading time by writing down the correct time for each clock below.


Name: $\qquad$ Date:

## On the Half-Hour:

 Telling Time with Clockwork CatDirections: Write the time. The first problem has been done for you.



9:30

$\bullet$

$\bullet$

:


## What time is it?



If the long hand is on the 6 , it is half an hour. 2:30

For each clock below, write down the correct time. Is it a full hour or half an hour?


-     - 



-     - 



## ACTIVITY TIMES

Write the time in the space below the clock.


Example 6:30


## Silly Clocks

 Telling Time to the Hour 2Below each clock, write the time to the hour using numbers and words. Use the example below as a guide.

## Example:



## 3 o'clock



## a Telling Time to the Quarter Hour

The hour hand on a clock counts the hours 1-12. The minute hand counts the minutes 1-60. Each number on the clock stands for 5 minutes. This means that the 3 on a clock stands for 15 minutes and the 9 on a clock stands for 45 minutes.


## Tenoing Tiome: Half Hour Write the correct time shown on each clock.





Quarter till means there are 15 minutes left until the next hour.
Quarter past means it is 15 minutes past the hour.
Look at the times below and write if the time is a quarter till or a quarter past the hour.


Read the conversation below and answer the question.


Michael: What time is it now?
Lucy: It's a quarter to eleven.
Michael: Oh great! I still have time.
Lucy: When does the show start?
Michael: At a quarter past eleven.


What time is the show? Write the time in digital form.

Melissa Mouse is learning how to read a clock. Help her finish writing the times for each clock by
looking at each clock and writing the time you see. Help her finish writing the times for each clock by
looking at each clock and writing the time you see.


## Telling Time 6

Melissa Mouse is learning how to read a clock. Help her finish writing the times for each clock by looking at each clock and writing the time you see.

$\qquad$

## Telling Time: Morning Activities

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


Maria brushes her teeth at 7:30.


## B:

Joe gets up at 6:00.

Latosha gets the bus at 8:30.


Byron eats breakfast
at 7:00.


Victoria starts school at 9:00.


## Tell the Time! 2

Write the time underneath each clock.


Tick- Tock! Telling Time : Five Minute Intervals
Draw the hands on the clock to show the time.


7:35


2:55


10:40


6:50


9:30


## What time is it?

Write the time that each clock shows.


## Showtime!

Draw in the hands of the clock to show the time written below it.


Time: Five-Minutes Intervals

Name $\qquad$ Date $\qquad$

Write the time.


## Telling Time Two Ways: <br> Quarter Hour

Count by 5's to find the time. Write the time two ways:


1. Minutes after hour:

Fifteen minutes after four o'clock.
2. Numerically:

1.

$\qquad$ minutes after $\qquad$ o'clock.
$\qquad$
$\qquad$
(3.)

$\qquad$ minutes after $\qquad$ o'clock.
$\qquad$
$\qquad$

## What time is it?

Write the time that each clock shows.


