## Get

## Clook-Mise


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## Circle the Correct Time

The clocks are all showing different times. Which time listed below is correct?
Circle the correct answer.


## Draw the Hour Hand

The clocks are missing their hour hands! View the times below.
Draw the hands on the clock to show the correct time.


## Be on Time

Help the bees deliver honey on time! Write the digital time for each analog clock below. The hour hand is in red and the minute hand is in black.


## 륜 Match the Time ©

View the time on the clocks. Draw a line from the time to the correct time on the clock.

$\left(\begin{array}{ccc}11 & 12 & 1 \\ 10 & 4 & 2 \\ 9 & 6 & 3 \\ 8 & & \\ 7 & 6 & 5\end{array}\right.$


Telling Time to the Hour 1
Below each clock, write our the time shown using words, not numbers. Use the example on the left as a guide.


## Silly Clocks

## Telling Time to the Hour 2

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

## Example:



## 3 o'clock


$\square$


## Time Mix-Up

The times are mixed up! Cut out the times below.
Paste them under the correct time.


## 解记 Showtime ${ }^{\circ}$

Draw in the hour and minute hands on each analog clock below to show the matching digital time.


## On the Half Hour

Write in the missing time in word form. Use the word bank below to fill in the missing numbers.

-thirty

-thirty

-thirty

$\qquad$
$\qquad$ -thirty

-thirty

-thirty

$\qquad$ -thirty


-thirty

-thirty

-thirty

-thirty

| nine | one |
| :--- | :--- |
| three | five |
| seven | ten |

eight two
eleven
four six twelve


9:30


View the time on the clocks. Draw a line from the time to the correct time on the clock.







## Reading Clocks: Cut-n-Paste

Cut out the clock faces at the bottom of the page.
Then paste the clock faces to the correct wristband.


Q 15 Minute Match Up
View the time on the clocks. Draw a line from the digital time to the correct time on the clock.

| (112 ${ }^{112}$ | 7:15 |
| :---: | :---: |
| $\left(\begin{array}{llll}9 & 4 & 3 \\ 8 & 5 & 5\end{array}\right)$ |  |
| $110^{11}$ | 11:45 |
| - |  |
| $\left({ }^{8} 7654\right.$ | 9:00 |
| 110 | 1:15 |
| ${ }_{4}$ |  |
| $\left({ }^{8} 7_{6} 54\right.$ | 5:30 |
| $11^{12}$ | 12:45 |
| $\left(\begin{array}{lll}10 \\ 9 & 山^{2}\end{array}\right.$ |  |
| $(8.654$ | 4:00 |
| 1112 | 6:15 |
| $\left(\begin{array}{lll}10 & 4 & 2 \\ 9 & \checkmark & 3\end{array}\right.$ |  |
| $(87654$ | 10:30 |
| 1112 | 3:45 |
| $\left(\begin{array}{lll}9 & { }_{8}^{3} \\ 8\end{array}\right)$ |  |
| $\left({ }^{8} 1{ }^{1} 5\right.$ | 8:00 |



## What Time Is It?

Write the time that each clock shows.


## What Time is It?

Write the digital time that each clock shows.

$-------$


# Reading Clocks 

Write the time that each clock shows.


## Learning to Tell Time

Write the time under the first set of clocks. The first one has been done for you.


Now draw the hands on these analog clock faces to match the digital time already given. The first one has been done for you.


Time Word Problems Practicing Elapsed Time 1
Read the problems below. Write your answer in the space below.

1. Tanya wakes up at 6:00 am. Her brother Tim wakes up 2 hours later. What time does Tim wake up?
$\square$
2. The movie started at $1: 45 \mathrm{pm}$. The movie was 1 hour and 30 minutes long. What time was the movie over?

## - - - - . . . . -

5. Mom left for work at 6:30 am.

She came home at $1: 30 \mathrm{pm}$. How long was Mom at work?

2. Dad put a cake in the oven at 4:30 pm. It takes 45 minutes to bake. What time will the cake be finished?
4. The cat fell asleep at $3: 15 \mathrm{pm}$. She slept for 30 minutes. What time did the cat wake up?

6. The football game starts at 7:30 pm. It will last 2 hours. What time will the game be over?

Time Word Problems Practicing Elapsed Time 2
Read the problems below. Write your answer in the space below.

1. Grandma visited at $5: 20 \mathrm{pm}$. She stayed for 30 minutes. What time did Grandma leave?

2. School starts at $7: 30$ am and ends at $2: 30 \mathrm{pm}$. How long is the school day?

## $---------$

5. The plumber arrived at $9: 45 \mathrm{am}$. He worked for 3 hours and then left. What time did the plumber leave?

6. My sister and I went to the library at 10:35 am. We left at 11:30 am. How long did we stay?

7. The birthday party was at 11:05 am. It lasted 2 hours and 45 minutes. What time was the party over?

8. Geoff started his homework at 4:00 pm. It took him 55 minutes to finish. What time did Geoff finish?


## Draw the Time

The clocks are missing their hands! View the times below. Draw the hands on the clock to show the correct time.

11:15


2:30


6:45


8:00


