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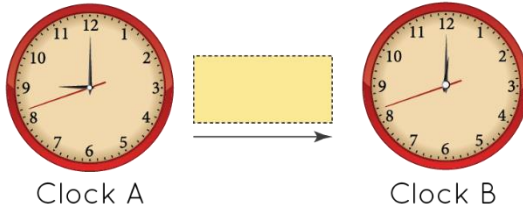
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## Telling Time Worksheets Grade 3

- 1) Write out how much time has to pass for the time on Clock A to look like the time on Clock B.

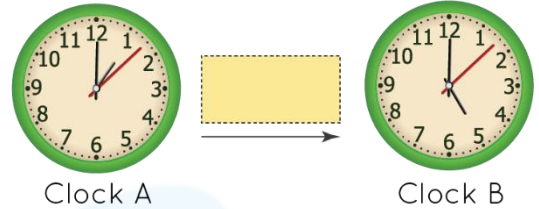
a)



Clock A

Clock B

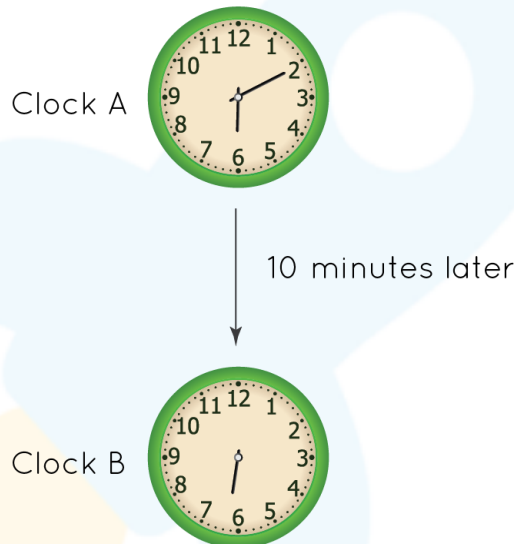
b)



Clock A

Clock B

- 2) Draw the missing hand on Clock B.



Clock A

10 minutes later

Clock B

- 3) When Paul went out to play, the time was 6 o' clock. When he returned the time was quarter to 8. Paul played for \_\_\_\_\_ hours and \_\_\_\_\_ minutes.

- 4) Jack arrived at the grocery super market at half past 11 in the morning. The sign on the door said "Sorry we are closed. Open from 1:00 in the afternoon to 7:00 in the evening".

(a) How long will Jack have to wait before the super market opens? \_\_\_\_\_ Minutes

(b) How long does the super market stay open each day? \_\_\_\_\_ Hours.

5) Answer the question.

In a 100-metre long swimming pool, Lisa takes 2 minutes 45 seconds and Rose takes 250 seconds to complete one lap. Who takes more time?

6) John began watching Ben 10 at 4:30. His mother switched the T.V off after an hour. What time was it then? Show it on the clock.

7) Sam took a train from A stop to B stop. The train left at 1:10 in the afternoon and reached B stop at 3:15 in the afternoon. How long was the train ride?

8) Convert.

(a) 4 hours = \_\_\_\_\_ minutes

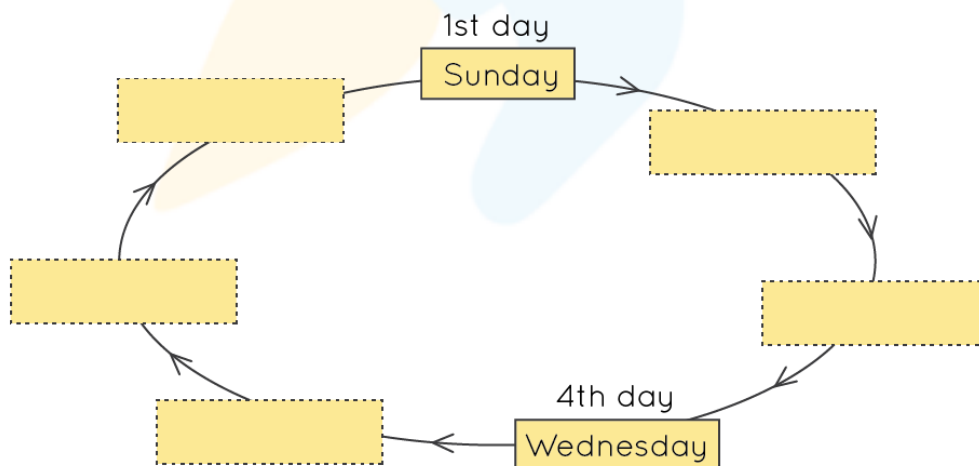
(b) 5 minutes = \_\_\_\_\_ seconds

(c) 2 minutes = \_\_\_\_\_ seconds

(d) 300 seconds = \_\_\_\_\_ minutes

(e) 8 hours and 12 minutes = \_\_\_\_\_ minutes

9) Fill the boxes and answer the questions.



a) Which day is the fifth day of the week?

b) If yesterday was Thursday, what day is it today?

c) Which day is between Wednesday and Friday?

d) If tomorrow is Wednesday, what day is it today?

10) Here's when three students began their homework

1. Student P	2. Student Q	3. Student R
4. Quarter to 7	5. Quarter past 7	6. Half past 7

Represent the time on clock.



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in an interesting way,  
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## Why choose Cuemath?

"Cuemath is a valuable addition to our family. We love solving puzzle cards. My daughter is now visualizing maths and solving problems effectively!"

- Gary Schwartz

"Cuemath is great because my son has a one-on-one interaction with the teacher. The instructor has developed his confidence and I can see progress in his work. One-on-one interaction is perfect and a great bonus."

- Kirk Riley

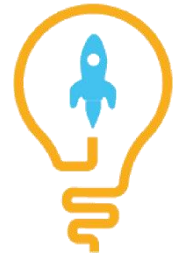
"I appreciate the effort that miss Nitya puts in to help my daughter understand the best methods and to explain why she got a problem incorrect. She is extremely patient and generous with Miranda."

- Barbara Cabrera




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## ANSWERS

1)	a) 3:00 Hours b) 4:00 Hours
2)	<p>Clock A</p>  <p>10 minutes later</p> <p>Clock B</p> 
3)	1 hour and 45 minutes
4)	a) 90 Minutes b) 6 Hours
5)	Rose took more time
6)	 <p>5:30 Hours</p>
7)	Train Ride = 2 Hours 05 Minutes
8)	<p>(a) 4 hours = <b><u>240</u></b> minutes</p> <p>(b) 5 minutes = <b><u>300</u></b> second</p> <p>(c) 2 minutes = <b><u>120</u></b> seconds</p> <p>(d) 300 seconds = <b><u>5</u></b> minutes</p> <p>(e) 8 hours and 12 minutes = <b><u>492</u></b> minutes</p>

9)	<p>a) Thursday</p> <p>b) Friday</p> <p>c) Thursday</p> <p>d) Tuesday</p>
10)	<div>    </div> <div> <p>Student Q</p> <p>Student R</p> <p>Student P</p> </div>

## FUN FACT

1. Hours are usually expressed between 1 and 12.
2. Minutes are expressed between 00 to 59.
3. An hour consists of 60 minutes and a minute consists of 60 seconds.

