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1) Find out how much time has elapsed between clock A and clock B?

   a) 2 hours  
b) 3 hours  
c) 4 hours  
d) 5 hours

2) Write the number of hours elapsed between the given two times.

   a) 3:00 a.m. to 5:00 a.m. _____ hours

   b) 12:00 a.m. to 6:00 a.m. _____ hours

3) Can you find the time shown by the clock?

   _____ hours _____ minutes.

4) Write the elapsed time between the two times.
5) Write the elapsed time between the two times.

a) 11: 00 a.m. to 6: 15 p.m. ______ hours ______ minutes.

b) 8 p.m. to 12: 30 a.m. ______ hours ______ minutes.

6) Richard starts to do his school homework at 3: 30 p.m. He spends 45 minutes doing his math homework and 25 minutes doing his science homework. How much time has he spent to finish both the homework?

7) Ivaan’s mother works out at the gym every day. She starts at 9: 15 a.m. and works out for 50 minutes. At what time is she expected to complete her workout?

8) Emily and her friends went to spend some time relaxing by the lake on a Saturday evening. They reached there at 3 : 30 p.m. and spent 2 hours and 30 minutes at the lake and left home. At what time did they leave home?

www.cuemath.com
9) The schedule of two trains is shown below.

<table>
<thead>
<tr>
<th>Train</th>
<th>Stop A</th>
<th>Stop B</th>
</tr>
</thead>
<tbody>
<tr>
<td>Train 1</td>
<td>11:10 am</td>
<td>12:30 pm</td>
</tr>
<tr>
<td>Train 2</td>
<td>11:45 am</td>
<td>1:15 pm</td>
</tr>
</tbody>
</table>

a) Which train takes lesser time to reach stop B from stop A?
b) If train 2 is delayed by 15 minutes to arrive at stop A, then what is the time at which it is expected to reach stop B?

10) Three students took the following time to finish a race.

<table>
<thead>
<tr>
<th>Name</th>
<th>Time taken to finish the race</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sam</td>
<td>5 minutes 40 seconds</td>
</tr>
<tr>
<td>Eric</td>
<td>5 minutes 25 seconds</td>
</tr>
<tr>
<td>Ryan</td>
<td>6 minutes 10 seconds</td>
</tr>
</tbody>
</table>

a) Who took the longest time to finish the race?
b) By how many seconds was Eric ahead of Sam?
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- 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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<p>| | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>2 hours</td>
</tr>
</tbody>
</table>
| 2 | 2 hours  
    6 hours |
| 3 | 11:00 |
| 4 | a) 4 hours 35 minutes  
    b) 1 hour 45 minutes |
| 5 | a) 7 hours 15 minutes  
    b) 4 hours 30 minutes |
<p>| 6 | 70 minutes |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>7)</td>
<td>10:05 a.m.</td>
</tr>
<tr>
<td>8)</td>
<td>6:00 p.m.</td>
</tr>
</tbody>
</table>
| 9) | a) Train 1 takes less time.  
b) 1:30 p.m. |
| 10) | a) Ryan took the longest time to finish the race.  
b) Eric was ahead of Sam by 15 seconds. |
1. A candle clock was used in ancient times to know time.

2. Sundials and hour glass are other devices used to measure time.

3. ‘a.m.’ means before noon, ‘p.m.’ means after noon.