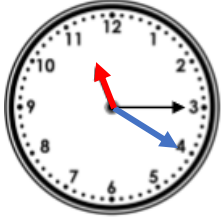


Task 1

See the **blue minute** and **red hour** hands for the correct new times.

1. 5 minutes after the time shown:



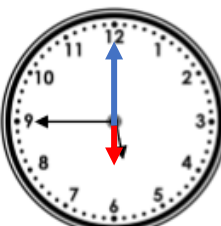
2. 5 minutes after the time shown:



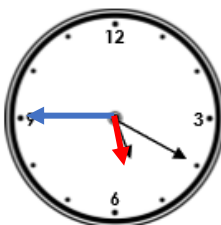
3. 10 minutes after the time shown:



4. 15 minutes after the time shown:



5. 25 minutes after the time shown:



6. 20 minutes after the time shown:



Task 2

Practice

What is the time?

1.



18 minutes past 12

2.



14 minutes to 3

3.



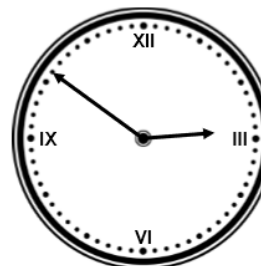
28 minutes to 11

4.



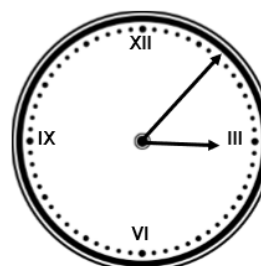
3 minutes past 11

5.

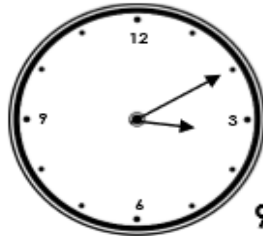
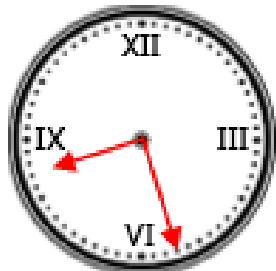


9 minutes to 3

6.

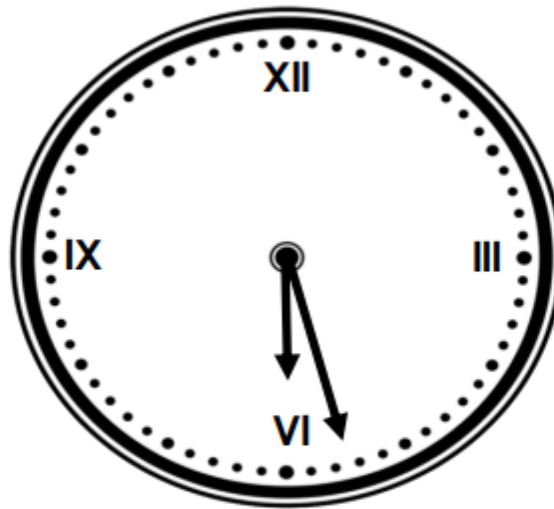


7 minutes past 3

Task 3	Task 4
<p>Reasoning Explain your answers.</p> <div data-bbox="132 315 762 517" style="border: 1px solid green; padding: 5px;"> <p>2a. Talia is correct because the minute hand points at 6 for half past. Kris is describing quarter past or the position of the hour hand.</p> </div> <div data-bbox="132 842 762 1088" style="border: 1px solid green; padding: 5px;"> <p>8a. Carla is not correct because the cartoon finished at 5 to 10 so the minute hand would be pointing to the 11. If the minute hand was pointing to the 10 then it would have been 10 to 10.</p> </div> <div data-bbox="132 1368 762 1554" style="border: 1px solid red; padding: 5px;"> <p>5b. A – because it is 'to' the hour and it is one minute after the 5 which is 25 minutes to the next hour.</p> </div>	<p>Problem solving</p> <div data-bbox="802 277 1474 349" style="border: 1px solid blue; padding: 5px;"> <p>7b. A – 25 past 2, B – 10 to 2, C – 10 past 4</p> </div> <div data-bbox="802 808 1474 1323" style="border: 1px solid blue; padding: 5px;"> <p>9b. Saffie gets in from school at 10 past 3. She plays outside for 5 minutes, reads her book for 5 minutes and then draws for 5 minutes. What time does she finish drawing?</p> <div data-bbox="1007 1077 1270 1312" style="text-align: center;">  </div> <p>9b. 25 past 3</p> </div> <div data-bbox="802 1491 1474 1895" style="border: 1px solid red; padding: 5px;"> <p>9a. 27 minutes past 8.</p> <div data-bbox="1018 1592 1294 1861" style="text-align: center;">  </div> </div>

Challenge

2. On Monday, William travelled on the twenty seven minutes past 6 train to get to work. The journey should have taken 38 minutes but the train was delayed by 13 minutes. As each day passed, the train was delayed by a further 13 minutes.



What time did William arrive at work on Friday?

On Friday, William will arrive at work at 10 minutes past 8.

What time would William arrive at work on Friday if the train journey only took 23 minutes, but was still delayed by 13 minutes?

On Friday, William would arrive at 5 minutes to 8.