








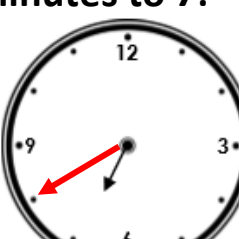
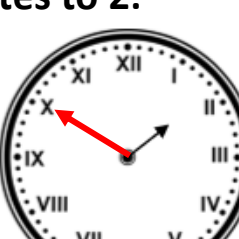





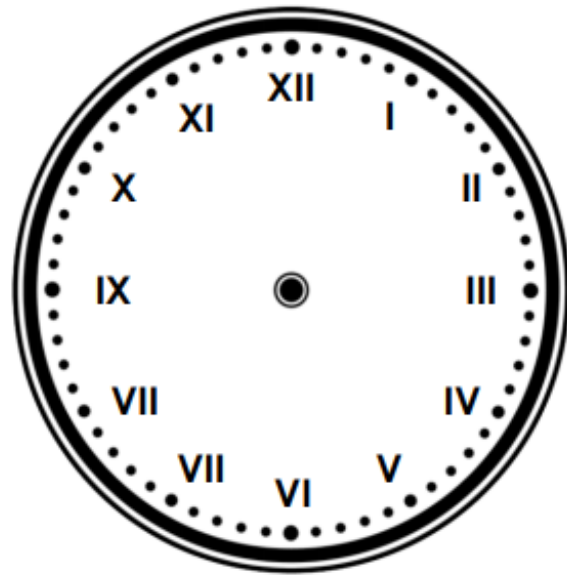
Task 1	Task 2
<p>Practice What is the time?</p> <p>1.  Twenty <u>to</u> 7</p> <p>2.  Five <u>past</u> 10</p> <p>3.  Twenty five <u>past</u> 4</p> <p>4.  Five <u>to</u> 9</p> <p>5.  Ten <u>past</u> 1</p> <p>6.  Ten <u>to</u> 2</p>	<p>Practice Draw the missing hands on the clocks.</p> <p>1. Twenty minutes past 8: </p> <p>2. Quarter past 4: </p> <p>3. Twenty five minutes to 12: </p> <p>4. Twenty minutes to 7: </p> <p>5. Ten minutes to 2: </p>

Task 3	Task 4
<p>Reasoning Explain your answers.</p> <p>2a. Talia is not correct because the minute hand points to the 8 when it is 20 minutes to the hour. If the minute hand was pointing to the 9 then it would have been quarter to 3.</p> <p>5a. Meadow is not correct because the minute hand points to the 8 when it is 20 minutes to the hour. If the minute hand was pointing to the 4 then it would have been 20 past 8.</p> <p>6a. B because she will get to school 5 minutes early. She will be late if she leaves at five minutes past seven (A) and too early if she leaves at five minutes past six (C).</p>	<p>Problem solving</p> <p>4a. A – 10 past 10, B – 25 to 4, C – 20 past 9</p> <p>7a. A – 20 to 1, B – 5 to 3, C – 5 past 11</p> <p>4b. Find the odd one out.</p> <div style="display: flex; justify-content: space-around; align-items: center;">    </div> <p>A. Twenty minutes to eight B. Quarter to eight C. Quarter to nine D. Twenty minutes past eight</p>

Challenge

2. A group of children are playing a game where they must move around the clock in 5 minute intervals, using the rules below. Each player must start at 12 o'clock and state the time after each roll of the dice.

one	10 minutes
two	25 minutes
three	5 minutes
four	15 minutes
five	35 minutes
six	55 minutes



If the dice was rolled 6 times, what time could you land on?

Investigate finding different combinations of dice rolls.

Various possible answers, for example: 5, 2, 3, 1, 6, 2

25 to 1, 1 o'clock, 5 past 1, quarter past 1, 10 past 2 and 25 to 3.