Match each clock to the correct time.

One has been done for you.


## ten to seven



9:10

[2 marks]

A clock shows this time twice a day.
[2016]


Tick the two digital clocks that show this time.

## 03:45

02:45
09:45


Stefan's watch shows five minutes past nine.


What is the correct time?



Circle the time that is 30 minutes before midnight.

12:30 pm

11:30am
11:30 pm
3 am
[Extra] The first one is done for you.

[1 mark]

A clock shows this time.


How long is it from this time until 5 pm ?


What time was it quarter of an hour before the time on the clock?



How many minutes is it until this clock shows $7: 30$ ?


Here is another clock.

## $14: 53$

What time will the clock show in 20 minutes?


What is 444 minutes in hours and minutes?

| hours | minutes |
| :---: | :---: |

Use these clock faces to show the time, then write the digital time underneath.

| Five minutes past four | wenty minutes past six | wenty five minutes past nine |
| :---: | :---: | :---: |
| $\left(\begin{array}{cc} 11^{12} 1 & 2 \\ 9 & \cdot \\ 8 & 3 \\ 2 & 4 \end{array}\right.$ | $\left(\begin{array}{ccc} 11121 & 2 \\ 9 & \cdot & 3 \\ 8 & 6 & 5 \end{array}\right.$ | $\left(\begin{array}{ccc} 11^{12} & \\ 9 & & 2 \\ 8 & & 3 \\ 2 & 6 \end{array}\right)$ |
|  |  |  |


| Forty five minutes past leven | Fifty minutes past two | Twenty minutes to ten |
| :---: | :---: | :---: |
| $\left(\begin{array}{cc} 110^{12} 1 & 2 \\ 9 & \cdot \\ 8 & 3 \\ 2 & 5 \end{array}\right)$ | $\left(\begin{array}{cc} 110^{12} 1 & 2 \\ 9 & \cdot \\ 8 & 3 \\ 2 & 5 \end{array}\right)$ | $\left(\begin{array}{cc} 110^{12} 1 & 2 \\ 9 & \cdot \\ 8 & 3 \\ 2 & 5 \end{array}\right.$ |
|  |  |  |



## Challenge Questions

1. The time now is five past four. What will the time be in two hours?
2. The time now is ten minutes to six. What will the time be in four hours?
3. The time now is ten minutes to ten. What will the time be in three hours?



