## Year 3: Week 5, Day 3 <br> Times later

Each day covers one maths topic. It should take you about 1 hour or just a little more.

1. If possible, watch the PowerPoint presentation with a teacher or another grown-up.

OR start by carefully reading through the Learning Reminders.

2. Tackle the questions on the Practice Sheet.

There might be a choice of either Mild (easier) or Hot (harder)!
Check the answers.

3. Finding it tricky? That's OK... have a go with a grown-up at A Bit Stuck?

4. Have I mastered the topic? A few questions to Check your understanding.
Fold the page to hide the answers!

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Identify the value of the '4' in the following numbers:

Learning Reminders

\section*{Calculate time intervals.}
\begin{tabular}{|l|l|c|}
\hline Mr. Clockman's day & Time & \begin{tabular}{c} 
5 minutes \\
late...
\end{tabular} \\
\hline Wake up & \(7: 16 \mathrm{am}\) & 7:21am \\
\hline Breakfast & \(8: 30 \mathrm{am}\) & 8:35am \\
\hline Got on bus & \(9: 40 \mathrm{am}\) & 9:45am \\
\hline Get to work & \(10: 12 \mathrm{am}\) & \(\mathbf{1 0 : 1 7 a m}\) \\
\hline Lunch break & \(12: 55 \mathrm{pm}\) & \\
\hline Leave work & \(5: 25 \mathrm{pm}\) & \\
\hline
\end{tabular}


\section*{Learning Reminders}


\section*{Learning Reminders}


\section*{Practice Sheet Mild Time}
\begin{tabular}{|c|c|c|c|}
\hline  &  &  &  \\
\hline  &  &  &  \\
\hline  &  &  &  \\
\hline
\end{tabular}

\section*{Practice Sheet Hot}

Time


\section*{Practice Sheets Answers}

Time (mild)


Time (hot)


\section*{Work in pairs}

\section*{Things you will need:}
- Time dominoes (past the hour)

\section*{What to do:}
- Take one domino.

Look at the analogue clock on one end and find the domino which has the same time but on a digital clock.
Put these together.
- Now look at the digital clock on the other end and find a domino which has the same time but on an analogue clock.
- Keep matching pairs of clocks.
- If you match ALL the times, you can create a loop!


\section*{S-t-r-e-t-c-h:}

Choose three times. Write them down.
Now write the times 5 minutes after each one.

\section*{Learning outcomes:}
- I can tell the time to five minutes past the hour on analogue and digital clocks.
- I am beginning to say the time five minutes later (past times only).

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\section*{Check your understanding Questions}

Count on in 5 minute intervals from 11:30.
Write the times you say until you reach 12:15.

Write the time half an hour after...
a) Tea-time \(4: 35 \mathrm{pm}\)
b) Bed-time 8:05
c) Midnight
d) Breakfast time 7:40

A bell rings every 15 minutes.
If the first one is at ten past 12 , will it ring at...
- 1 pm ?
- Ten past 2 ?
- Five to 3 ?

\section*{Check your understanding}

Answers
Count on in 5 minute intervals from 11:30.
Write the times you say until you reach 12:15.
11:30, 11:35, 11:40, 11:45, 11:50, 11:55, 12:00, 12:10, 12:15.
Watch for children who say 11:60 after 11:55 as if it were an 'ordinary' number sequence.

Write the time half an hour after...
a) Tea-time \(4: 35 \mathrm{pm} \quad 5: 05 \mathrm{pm}\).
b) Bed-time 8:05 8:35pm.
c) Midnight 12:30am.
d) Breakfast time 7:40 8:10am.

Check these and the following question on an analogue clock with moving hands.

A bell rings every 15 minutes.
If the first one is at ten past 12 , will it ring at...
- 1 pm ? No
- Ten past 2? Yes
- Five to 3 ? Yes```

