## Learn by Heart Facts

 Year 3
## Crossflatts

## Autumn 1

PRIMARY SCHOOL

## I can recall facts about durations of time

By the end of this half term, you should know the following facts. The aim is for you to recall these facts instantly.

$$
\begin{gathered}
\text { Number of Days in Each } \\
\hline \text { Month } \\
\text { January }=31 \text { Days } \\
\text { February }=28 / 29 \text { Days } \\
\text { March }=31 \text { Days } \\
\text { April }=30 \text { Days } \\
\text { May }=31 \text { Days } \\
\text { June }=30 \text { Days } \\
\text { July }=31 \text { Days } \\
\text { August }=31 \text { Days } \\
\text { September }=30 \text { Days } \\
\text { October }=31 \text { Days } \\
\text { November }=30 \text { Days } \\
\text { December }=31 \text { Days } \\
\hline
\end{gathered}
$$

- There are 60 seconds in a minute.
- There are 60 minutes in an hour.
- There are 24 hours in a day.
- There are 7 days in a week.
- There are 12 months in a year.
- There are 365 days in a year.
- There are 366 days in a leap year.

You also need to know the onder of the months in a year.
You should be able to apply these facts, to answer questions, such as:
What day comes after 30th April?
What day comes before Ist February?

## Top Tips

- The secret to success is practising little and ofter. Can you practise these facts while walking to schook on during a can journey? You don't need to practise them all at once: perhaps you could have a fact of the day.
- Use rhymes and memory games- The rhyme. 'Thirty days hath September'. can help you to remember which months have 30 days. On you could use your knuckles to help you remember (ask your teacher!).
- There ane poems describing the months of the year in order.
- Use calendans - If you have a calendan for the new year. you could be responsible for reconding the birthdays of friends and family membens in it. Y ou could ever make your our calendar.
- How long is a minute? - Sit with your eyes closed for exactly one minute while your adult times you Can you guess the length of a minute? 2 minutes etc?
- Carry out different activities for one minute. How many times can you jump in sixty seconds?
- Calculate durations of time. E.g. How many days until Grandmais birthday?

