

# Key Instant Recall Facts

## Year 3 Summer 2

We believe that the rapid recall of key facts underpins the success and progress of all in maths. Children will be introduced to their key facts at the beginning of each half term and then practise them regularly in class. Children will then be expected to practise these key facts at home.

The key fact this half term is

To recall facts about time

### Key Facts

30 Days has September, April, June and November  
All the rest have 31  
February's great with 28  
But a leap year's fine with 29

60 seconds = 1 minute  
60 minutes = 1 hour  
24 hours = 1 day  
7 days = 1 week  
52 weeks = 1 year  
12 months in a year

### Key Vocabulary

Seconds	January
Minutes	February
Hours	March
Days	April
Months	May
Years	June
Calendar	July
	August
	September
	October
	November
	December

### MAKE IT FUN

Questions such as how many weeks/days until the summer holiday/somebody's birthday? What day is Christmas day? What day comes after the 30th April? What day comes before 1st February?

Make your own calendar.

How long is a minute? Ask your child to sit with their eyes closed for exactly one minute whilst you time them.

Can they guess the length of a minute?

Carry out different activities for one minute, for example how many times can they jump in sixty seconds?

### MAKE IT LINK

Before you start, you might want to recap on what we have learnt about time

[Finding the duration of time - Maths - Learning with BBC Bitesize - BBC Bitesize](#)

<https://mathsframe.co.uk/en/resources/resource/261/using-a-calendar>

[Ordering Units of Time \(snappymaths.com\)](#)

[Find the Start Time - Mathsframe](#)

### DEEPEN IT

Your teacher cannot beat the computer, can you?

<https://nrich.maths.org/10781>

<https://nrich.maths.org/1002>

<https://nrich.maths.org/980>

