

Our Learning Keys

Time

Maths

Year 3

Summer

Weeks 5-8

Links

Science: Analysing data over time

History: understanding dates

Doors this will open...

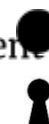
Marketing

Scientist

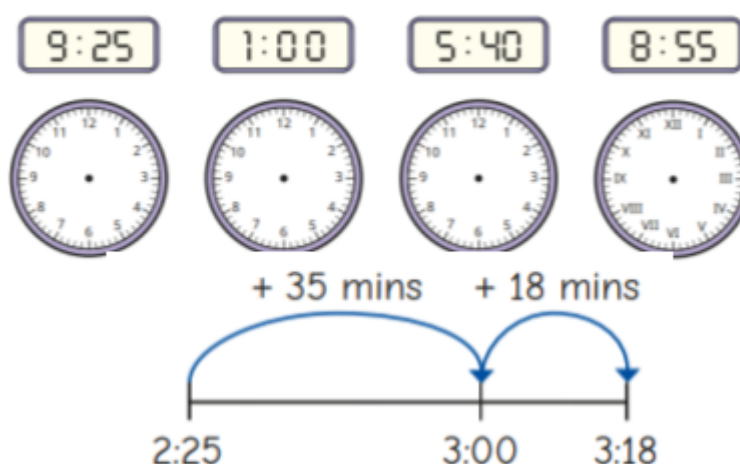
Researcher

Sports Analyst

Project Management



Images



Mon	Tues	Wed	Thur	Fri	Sat	Sun
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

Facts

- ☐ Roman Numerals 1-12
- ☐ Telling the time to the nearest 5 minutes
- ☐ Telling the time to the nearest 1 minute
- ☐ Read time on a digital clock
- ☐ Use a.m and p.m
- ☐ Years, months and days
- ☐ Days and hours
- ☐ Use start and end times
- ☐ Use duration
- ☐ Units of time
- ☐ Solve problems with time
- ☐

Previously...

In Year 2 children will have learned the time to o'clock, quarter and half past and telling the time to the nearest 5 minutes

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Next...

In Year 4, children will look at converting from analogue to digital and 24 hour clock

Questions

Where have you seen Roman numerals before?

Which is the hour/minute hand?

Where will the minute hand be at o'clock/half past?

If the minute hand is pointing at ...how many minutes past the hour is it?

If the minute hand is pointing at ..how many minutes to the hour is it?

What method can you use to tell how many minutes past the hour?

What is the same/different about 6am on an analogue/digital clock?

Vocabulary

Roman numerals, analogue, digital, hour hand, minute hand, quarter to/past, half past, duration, start time, end time, seconds, minutes, hours, days, months, years, calendar,