

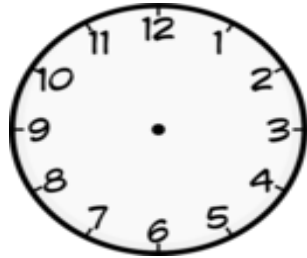


Off by Heart Facts
Year 2 Summer 2

I can add or subtract multiples of ten from 2 digit numbers by counting on or back in tens to solve problems such as

$$53 - 40 \quad 27 + 30$$

Tell and write the time to 5 minute intervals on an analogue clock face (Numbers 1 to 12)



Use a clock and ask your child to make times involving o'clock, half past, quarter to and quarter past times.

Set the clock using one of the times above and ask your child to tell you the time and write it down.

I am getting quicker at recalling multiplication and division facts for the 2,5 and 10 x tables. I can show you with an array pattern that if 4×5 is 20 then 20 divided by 4 is 5 and 20 divided by 5 is 4.

Top Tips for Home Learning

Do little and often

Try using a 100 square to support with adding and subtracting multiples of 10.

Learning to tell the time is a tricky but vital skill.

We recommend buying a junior wrist watch which is designed to make it easier to read and will give your child an incentive to learn.

Try using online sites for practice; many can be found by searching 'telling the time in Y2'.

Talk to your children about lengths of time.

Can they tidy their room in 5 minutes!
How many minutes are in half an hour?
What do we mean by a 'weekend'? How much time is that?