

Year Two Home Learning

Maths W/C 1.6.20

Please note that this is a new area of Maths for your child in Year Two since covering time in Year One. Your child will have knowledge of the Days of the Week and Months of the Year and should be comfortable showing you o'clock and half past on the clock.

Your child will need support and encouragement to help them learn something new this week.

This week's Maths focus is all about Time. In Year Two it is important that children use language to talk about time. Ordering time with the days of the week and months of the year can be revised from previous Year One learning.

Your child will learn to use the analogue clock to tell the time to 15 minute intervals (o'clock, half past, quarter past and quarter to)

Simple discussions can be had to help your child learn about the hours and minutes are shown and used on a clock. You can move on to teaching 5 minute intervals E.g 5 past 2 and 20 past 6 **only if your child is very confident with the 15 minute intervals.**

Your child should learn to show 15 minute intervals on a clock face using a clock and by drawing the hands onto a blank clock face.

Time Activities for the week: (I would suggest choosing one activity a day – Enjoy!)

- Make labels on pieces of card/paper to show the **days of the week and months of the year**. Encourage your child to say these confidently in order. Use the labels to play simple games to help them learn.
You can use this website to play some fun revision games:

<https://www.roythezebra.com/reading-games-high-frequency-words.html>

- **Make a clock face**. You can use the template provided, or be even more creative to make a clock face of your own. Talk about the **face** of the clock. Look at the numbers and recap the words: **hour, minutes, minute hand** and **hour hand**.
- **Recap with your child telling the time with o'clock and half past**. Use your home made clocks to help you. Ask your child to show you the correct times on their clock. Make it into a little game. **Now begin to extend to 15 minute intervals (o'clock, half past, quarter past and quarter to)**
- Use the blank clock faces to ask your child to **draw some times** accurately using the hands.

- Extension **when confident with 15 minute intervals**: Use the analogue clock and blank clock faces to **learn to tell the time to 5 minute intervals**. Make reference to when we use the words **past** and **to** on the clock E.g. ten past 3 and five to 6.

Remember that your child can continue to practice their Mathematics online any time they like.

Here are some useful online games and programmes about telling the time:

<https://www.bbc.co.uk/bitesize/topics/zhk82hv>

<https://www.topmarks.co.uk/time/teaching-clock>

https://mathsframe.co.uk/en/resources/resource/116/telling_the_time#

<https://www.topmarks.co.uk/Flash.aspx?f=matchingpairstimev3>