## **Recommended Task**

This week we will revise **Temperature and Time** I have attached some White Rose maths sheets for you to complete **daily**.
Feel free to print out the activity sheets to complete or alternatively read the questions online and record your answers on paper.

**Access video** links to accompany worksheets.

**Monday** 

**Tuesday** 

**Wednesday** 

**Thursday** 

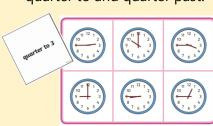
**Friday** 

If at any point during the week you are struggling with any of the tasks, please message me on Class Dojo and I can suggest alternative activities and offer support

Recommended -

Play a game of time bingo or simply play a matching game

By the end of Y2 we need to be able to read o'clock/ half past/ quarter to and quarter past.



Recommended

Use this <u>template</u> to make your own clock, ask an adult to give you a time and see if you can set it?



Each day I will be posting maths challenges on twitter and class Dojo to keep your maths skills simmering.

Don't forget to tweet or send me a message on Dojo with your answers so I can see how you are getting along.

Year 2 Numeracy

> <u>Click here</u> to access a **time** game on top marks, try level 1, or challenge yourself and try level 2

**Recommended Task** 

Continue to access Numbots and TTRockstars, keep practising your 2, 5 and 10 times tables. When you are confident with these send me a message and I will allocate a new table for you to master.

Girls v boys battle this week!

## **Recommended Task**

**Complete** your speedy maths **Daily**—Don't forget to time how long it takes to complete, see if you can improve your time throughout the week

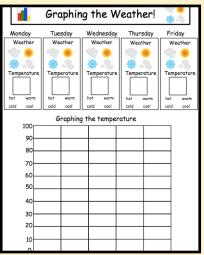
## **Download here**

| Speedy Maths: |  |        |  | Tíme: |  |       |  |
|---------------|--|--------|--|-------|--|-------|--|
| +             |  | -      |  | Х     |  | ÷     |  |
| 33+22         |  | 15-10  |  | 4x10  |  | 60÷10 |  |
| 12+25         |  | 10-8   |  | 3X2   |  | 20÷5  |  |
| 11+13         |  | 35-2   |  | 2x4   |  | 30÷5  |  |
| 25+10         |  | 58-8   |  | 6x5   |  | 12÷3  |  |
| 40+40         |  | 100-20 |  | 4x3   |  | 8÷2   |  |

**Challenge**— See if you can use your knowledge of Time to solve these **problems**.

## Recommended -

This week let's track the



weather. Read the temperature each day and make a graph of your results. Use a thermometer if you have one otherwise use a weather app to tell you the days temperature.