

## **Year 4 Maths**

### **Week beginning 8<sup>th</sup> June 2020**

This week we will be continuing our work on measurement but will be thinking really carefully about strategies that can be used to help us solve problems in this area.

#### **Monday - To plan and develop strategies to solve time problems.**

<https://www.thenational.academy/year-4/maths/measures-time-marathon-training-year-4-wk4-1>

Today you will be solving a problem related to time. You will need to make sure that you remember how many minutes there are in an hour to solve this problem.

Complete the challenge if you would like to.

#### **Tuesday - To plan and develop strategies to solve money problems.**

Today you will be working with money so make sure that you are confident with counting in 10s, 20s and 50s to help you with this.

<https://www.thenational.academy/year-4/maths/measures-money-the-price-of-stamps-year-4-wk4-2>

Complete the challenge if you would like to.

Practical ideas: Use coins to see if you can make the same amount in different ways.

#### **Wednesday - To plan and develop strategies to solve length problems.**

Today you will be working with length so make sure that you remember how to convert between mm, cm, m and km and that you are confident with multiplying and dividing by 10 and 100.

<https://www.thenational.academy/year-4/maths/measures-length-ribbon-riddle-year-4-wk4-3>

Remember that that you can complete the challenge if you would like to.

#### **Thursday - To plan and develop strategies to solve money problems.**

<https://www.thenational.academy/year-4/maths/measures-money-coin-purse-challenge-year-4-wk4-4> Your introductory task today involves looking at equivalent fractions. This may feel a little tricky as we haven't looked at this yet this year so listen carefully to the video to help you.

There's quite a lot of thinking to do today- good luck! There is also a challenge task if you feel like some more maths work!

#### **Friday – To plan and develop strategies to solve measurement problems.**

<https://www.thenational.academy/year-4/maths/measures-mixed-measure-problems-year-4-wk4-5>

Today you will need to work out what time the pizza will be delivered to solve some time problems. It made me hungry reading the problems. There are also two other tasks to complete today. If it feels like too much, then do what you can.

Enjoy!