



**Year 1**  
**Maths**  
**Monday 29/6/2020**  
**Money**

**Aim:** To recognise, and know the value of, different British coins.

I can recognise the different coins

I can order the coins from smallest to largest value.



## Starter:

- Can you order these 2-digit numbers from **smallest** to **greatest**?

• 53      35      15

• 29      62      46

• 88      77      22



# Activity

- This week, we are going to be focusing on money and the different British coins and bank notes.
- What do you know about coins? How many different coins do you know? What do you think is the smallest and biggest **value** coin? Tell someone what you know.





## Activity:

- Look at the copy of the coins on your table. Cut them out and think of a way to sort them into groups.
- Explain to someone **how** you sorted them.
- *(Home learners: Parents/carers-If you have the real coins at home, please allow your child to handle them and see the actual colour, thickness and relative sizes. Remember to wash hands after touching!).)*





## Activity:

- What are the **values** of each coin? How do you know?
- Now, can you order the coins from the **smallest** to the **biggest** value?
- When you have ordered them correctly, stick them into the boxes on the strip of paper and write down the **value** of each one underneath. (Make sure that you write the numbers the correct way round!)
- How do we write the **pence** and **pound** signs?

We write pence as **p** and pound/s as **£**



## Finally:

Bob says that **all** coins are round. Do you agree? Explain your reasons.



Liz has a **50p** coin and Sid has a **£1** coin. Liz thinks she has more money because her coin is bigger. Explain why she is wrong.

