



**Year 1**  
**Maths**  
**Thursday 2/7/2020**  
**Money**

**Aim: To add the values of different coins or notes to find the total.**



## Starter:

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

• 52      73      41

• 99      93      95

• 16      61      66



## Activity:

- Today we are going to be finding the **total** amount of money we have to spend.
- What will you need to do if you are finding the total **value** of the coins or notes?

You will need to look carefully at the **value** of **each** coin or note and **add** them together. Do not just count the number of coins or notes!



Lets try these :

What are the totals of the coins?



= ?



= ?



**Now complete the activity sheet.**

If you get finished, you could try the challenge below:

Can you make the purses have the correct total value in them?

(Remember that you can only use the coins we have been using all week. You can't make up the value of a coin such as 3p or 4p!)



**Finally:**



Lisa has **30p** in her purse. She only has 5 p coins in her purse. How many 5p coins must she have?  
Prove it!

