

Objective:

- To recall and use multiplication and division facts for the 2, 5 and 10 multiplication tables.
- Solve problems involving multiplication and division.

Year 2 Task:**Pocket money**

Sam needs to save up £20 to buy a new game.

He decides to save all of the £2 coins he gets.

How many £2 coins will he need?

Worked example

Sam would need to save up 10 £2 coins.

Variation:

- Could you have written a division fact to solve the problem?
- What if Sam had decided to save £5 notes? How many would he need? Can you write the calculation as a multiplication fact? Can you also write it as a division fact?
- Callum says that if Sam saves £10 notes, he will need to save 4 of them to make £20. Callum says he's sure he will only need 2. Who is right? Show how you know. Which multiplication or division facts did you use?