17.03.2021

LO: To make total

Starter

6 X 2 =

15 ÷ 5 =

$\frac{1}{2}$ of 6 =

Mar 14-12:53

Look at the coins with your partner

Can you order them from lowest to highest **value?**

Order them on your white board and write the value of each underneath

You have 2 minutes!

Mar 14-13:04

I do

2. Diego has some 5p coins. He has 40p altogether. How many 5p coins does Diego have?

Mar 14-12:53

On your white boards

We do

Sally has some 2p coins. She has 16p altogether. How many 2p coins does Sally have?

Mar 14-13:08

On your white boards

We do

Andrew has some £10 notes. He has £70 altogether. How many £10 notes does Andrew have?

Mar 14-13:08

You do

Simon has some £5 notes. He has £35 altogether. How many £5 notes does Simon have?

Eliza has 65p in 5p coins. How many 5p coins does Eliza have?

Challenge

William has some 10p coins. He has £1.20 altogether. How many 10p coins does William have?

Mar 14-13:08

We do

Samuel has six 5p coins and eleven 2p coins. How much money does Samuel have altogether?

Mar 14-13:08

We do

Cameron has two 20p coins and three 10p coins. How much money does Cameron have altogether?

Mar 14-13:08

You do

Matilda has one 50p coin and seven 5p coins. How much money does Matilda have altogether?

Freddie has three 20p coins and four 2p coins. How much money does Freddie have altogether?

Mar 14-13:08

We do

Challenge

Nathan has one note and four coins
The total he has is £22 and 20p
What notes and coins might he have?

Find three possibilities

Mar 14-12:53

You do

Challenge

Rose has two notes and four coins

The total she has is £16 and 60p

What notes and coins might she have?

Find three possibilities

Mar 14-12:53

Mar 14-12:53