

**LO: I CAN IDENTIFY DIFFERENT  
COINS AND NOTES.**

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# MONEY – PRACTICAL SESSION

1. Name the coins and notes.
2. Order them from the smallest to the largest value.
3. Compare the coins using the symbols  $<$   $>$  and  $=$ .
4. Use the table to organise the money into pounds (£) and pence (p).
5. Is the smallest coin the smallest value?
6. Is the largest coin the biggest value?
7. How many different ways can you make 10p?
8. How many different ways can you make 38p?
9. How many different ways can you make 96p?
10. How many different ways can you make £1.42?



# Q1 – NAME THE COINS AND NOTES

1p



2p



5p



10p



20p



50p



100p or £1



200p or £2



500p or £5



1000p or £10



2000p or £20

# Q2 – ORDER FROM SMALLEST TO LARGEST VALUE



1p



2p



5p



10p



20p



50p



100p

£1



200p

£2



500p

£5



1000p

£10



2000p

£20

# Q3 – COMPARING USING SYMBOL < > =



1p is less than 20p



50p is less than 100p (£1)



200p (£2) is greater than 2p.



500p (£5) is greater than 5p.

# Q4 – POUNDS OR PENCE?

Cut and stick the coins and notes into the correct column of the table.









Pence (p)	Pounds (£)

Amy thinks all notes are pounds and coins are pence. Is she right? Explain.



# Q4 – POUNDS OR PENCE?

Cut and stick the coins and notes into the correct column of the table.

Pence (p)	Pounds (£)
	
	
	

Amy thinks all notes are pounds and coins are pence. Is she right? Explain. **False because £1 and £2 coins are not pence.**



# DIVE DEEPER

Problem solving.  
Find all the different possibilities to these questions.

Jack selects four of these coins.



He can use the coins more than once.

What total could he make?

What is the lowest total?

What is the greatest total?

Can Jack make 85p with four coins? **Explain your thinking.**





# DIVE DEEPER ANSWERS

Problem solving.

Find all the different possibilities to these questions.

Jack selects four of these coins.



He can use the coins more than once.

What total could he make?

What is the lowest total?

What is the greatest total?

$$20p + 10p + 5p + 2p = 37p$$

$$20p + 5p + 2p + 1p = 28p$$

$$10p + 5p + 2p + 1p = 18p$$

$$10p + 2p + 1p + 20p = 33p$$

$$20p \times 4 = 80p$$

$$10p \times 4 = 40p$$

$$5p \times 4 = 20p$$

$$2p \times 4 = 8p$$

$$1p \times 4 = 4p$$

How many others did you find?

$$\text{Lowest} = 4p (1p \times 4)$$

$$\text{Greatest} = 80p (20p \times 4)$$

Can Jack make 85p with four coins? **Explain your thinking.**

Jack cannot make 85p with four coins as 80p is the greatest amount he can make.

