

# Step 1: Recognising Coins

## Varied Fluency 1

What is the value of each set?



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**60p**



**£3**



## Varied Fluency 2

**Circle the coins that total 40p.**



## Varied Fluency 2

Circle the coins that total 40p.



$$20p + 20p = 40p$$

### Varied Fluency 3

**Circle the set with the most value.**





### Varied Fluency 3

Circle the set with the most value.



**£3**



**50p**



**22p**

## Varied Fluency 4

**Order the coins from least to most value.**





## Varied Fluency 4

Order the coins from least to most value.



least

most

## Varied Fluency 5

Use two of these coins to complete the part whole model.

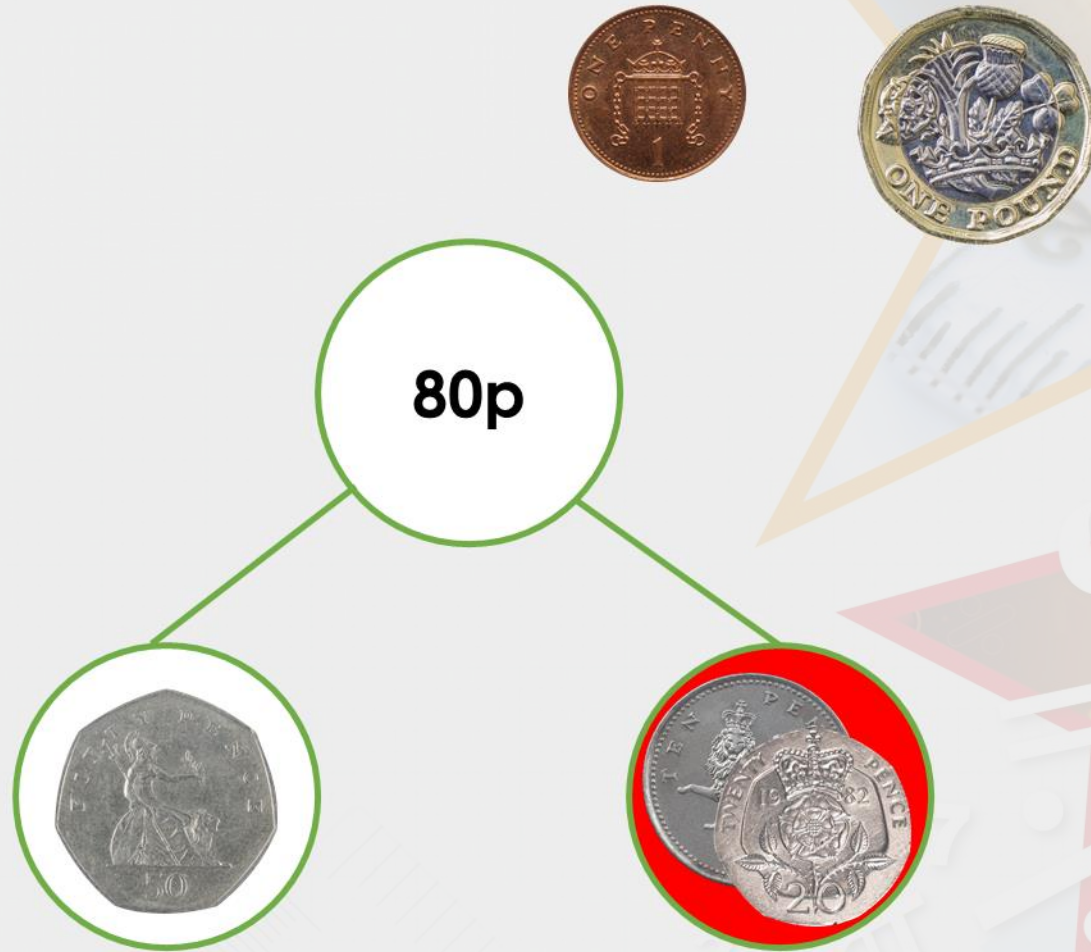


80p



## Varied Fluency 5

Use two of these coins to complete the part whole model.

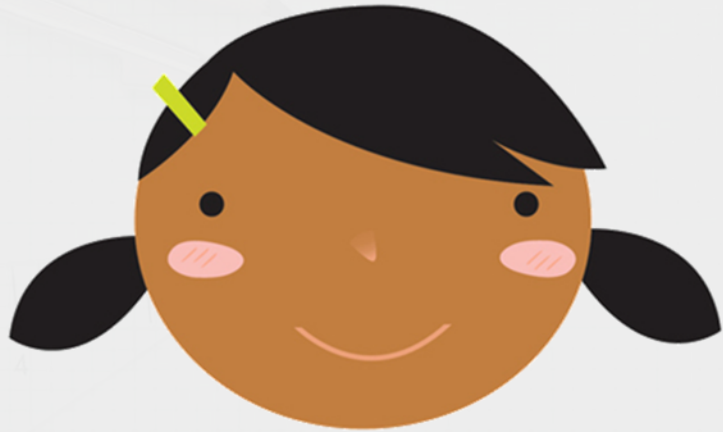




## Reasoning 1

Sara has two coins in her pocket. They total 55p.

Her friend Hafsah says,



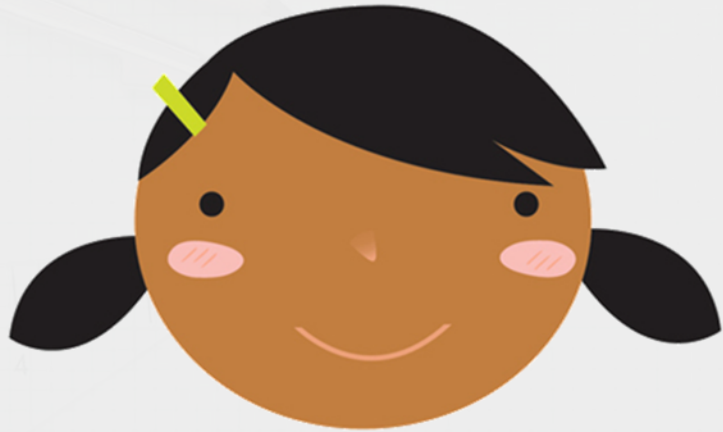
Sara must have  
two 5p coins.

Is she correct? Explain your answer.

## Reasoning 1

Sara has two coins in her pocket. They total 55p.

Her friend Hafsah says,







Sara must have  
two 5p coins.

Is she correct? Explain your answer.

**She is incorrect because 5p and 5p total 10p not 55p. Sara must have a 50p and a 5p coin.**

## Problem Solving 1







**Complete the table.**

Coin	Value	Colour	Equivalent value in 2ps
		silver	
	2p		
	20p		



## Problem Solving 1

Complete the table.

Coin	Value	Colour	Equivalent value in 2ps
	10p	silver	
	2p	bronze	
	20p	silver	

## Problem Solving 2

**Make 60p in as many different ways as you can using these coins.  
Use three coins or less.**



## Problem Solving 2

**Make 60p in as many different ways as you can using these coins.  
Use three coins or less.**



**50p + 10p; 50p + 5p + 5p; 20p + 20p + 20p**