Ready-to-go Lesson Slides

Year 2

Measurement - Money

Lesson 8
To use different methods to add money

Starter

The Base 10 represents money. What coin is represented by each circle?

To use different methods to add money

Starter

The Base 10 represents money. What coin is represented by each circle?
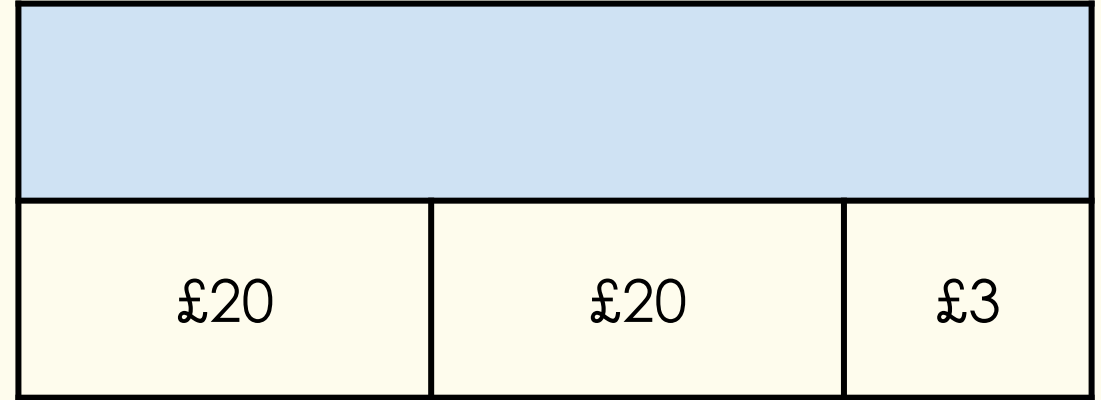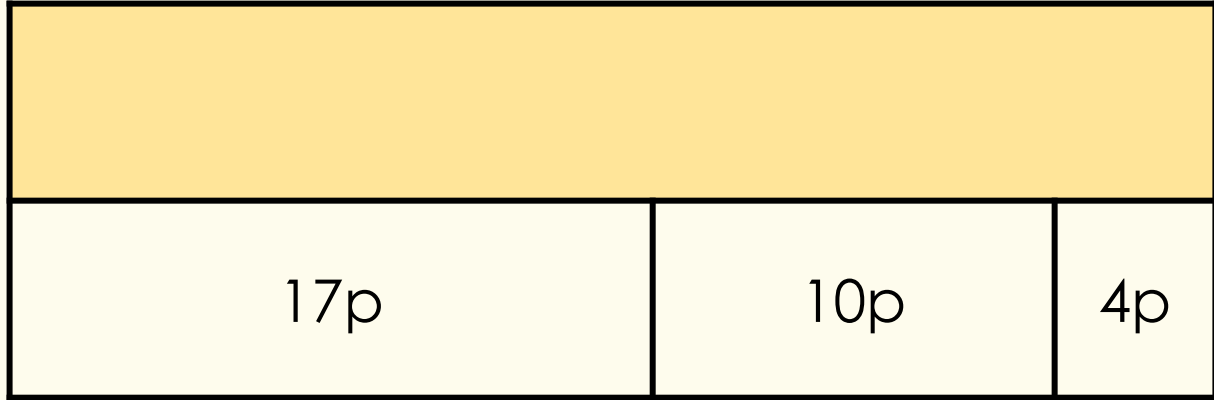
2 ones = 2 1p coins (2p)

2 tens = 2 10p coins (20p)

To use different methods to add money

Complete the bar models. You can use number bonds to add these amounts quickly.

17p	10p	4p

£20	£20	£3

£25	£13

Answers

THIRD SPACE LEARNING

To use different methods to add money

Guided Practice:

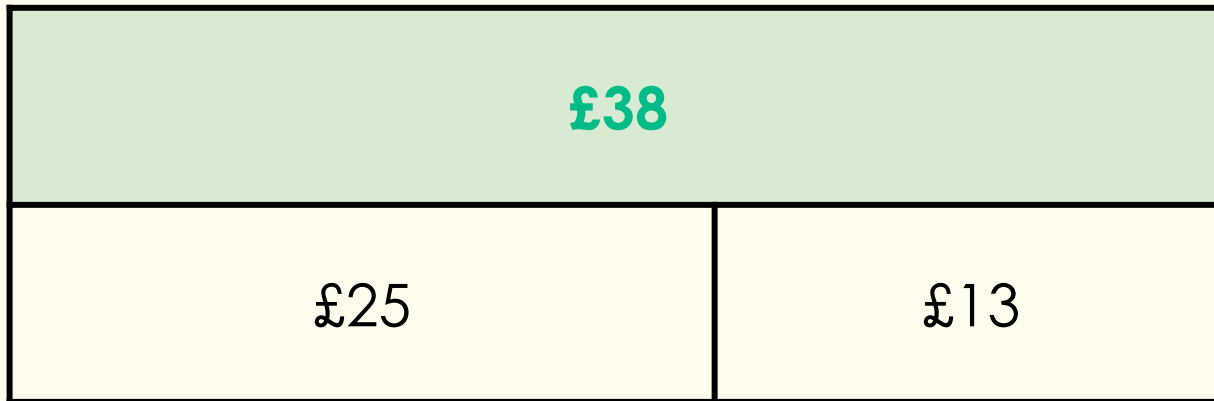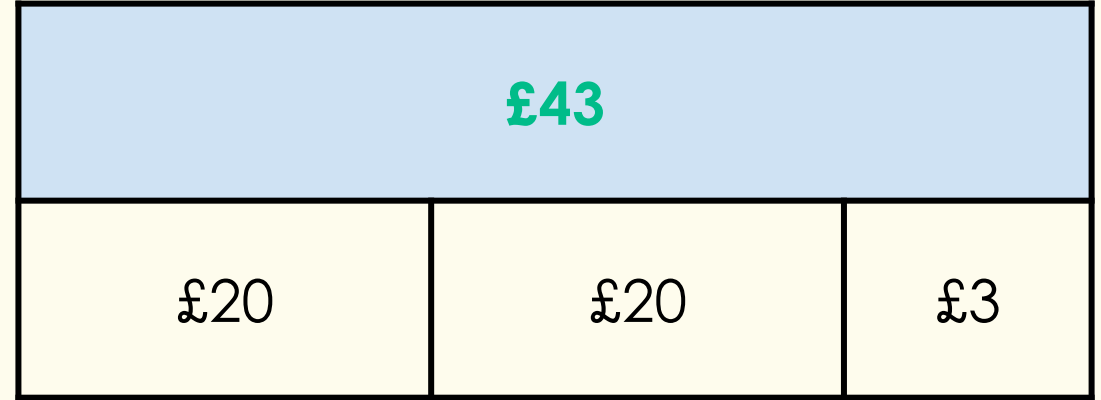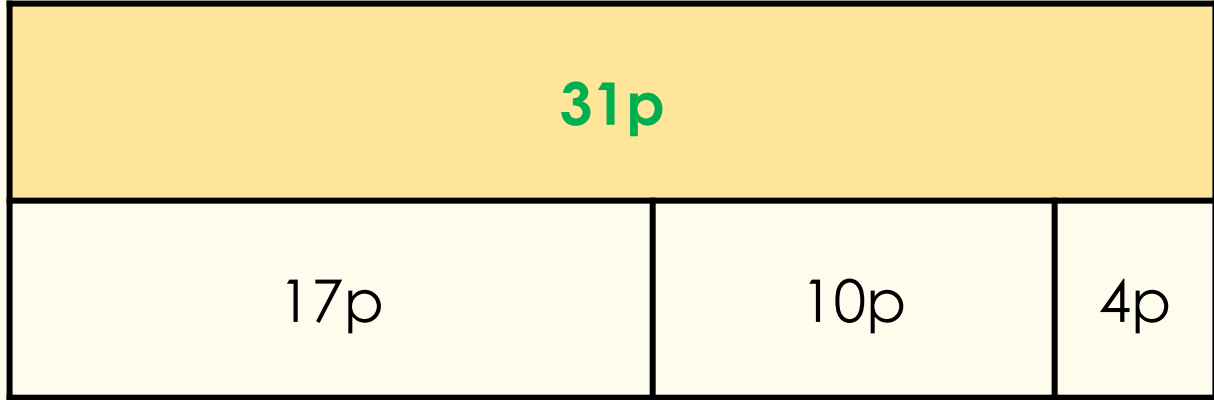**Complete the bar models.** You can use number bonds to add these amounts quickly.

31p		
17p	10p	4p

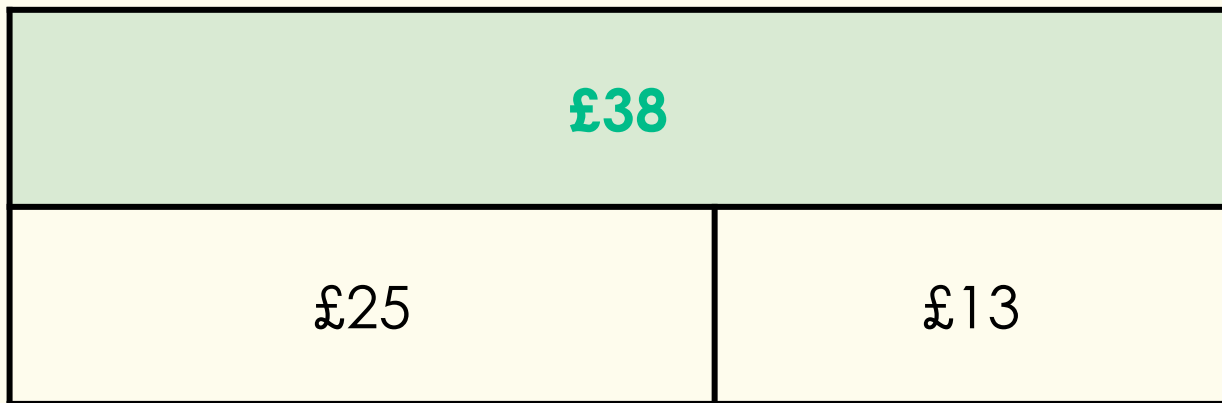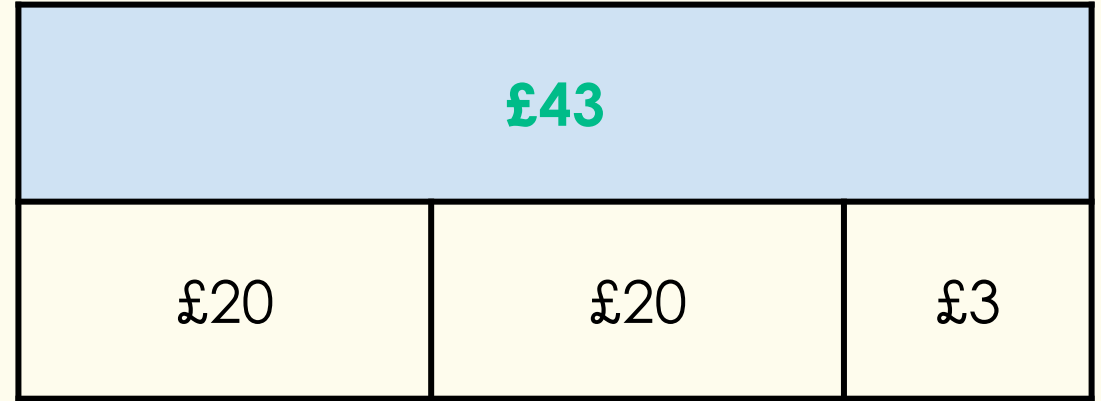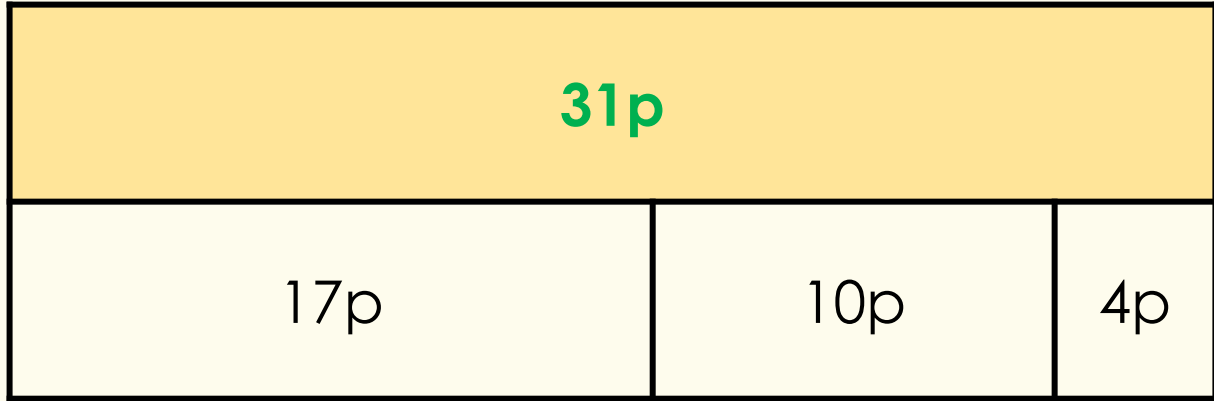| £43		
£20	£20	£3

£38	
£25	£13

You can use partitioning to add these totals together or add using Base 10.

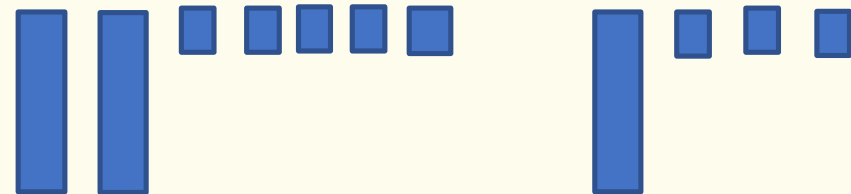£25 + £10 = £35 then add the extra £3
Which gives us the total £38

To use different methods to add money

Complete the bar models. You can use number bonds to add these amounts quickly.

31p		
17p	10p	4p

£43		
£20	£20	£3

£38	
£25	£13

Base 10   25 + 13 = 38

THIRD SPACE LEARNING

To use different methods to add money

Guided Practice:

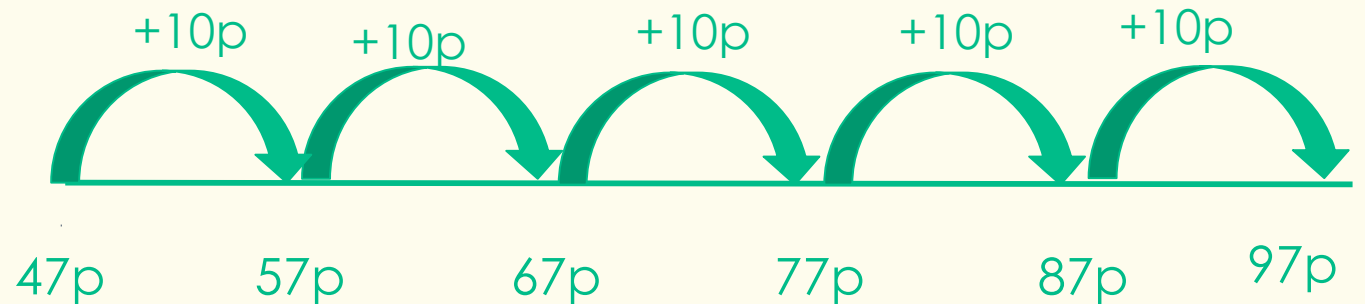Miss Peel goes to the PE shop to buy some equipment

How much do I spend?

 50p

 47p

How did you work out your answer?

+10p +10p +10p +10p +10p

47p   57p   67p   77p   87p   97p

47p + 50p = 97p

We could start at 47p and count on 10p five times. 57,66,77,87,97

Answers

To use different methods to add money

Guided Practice:
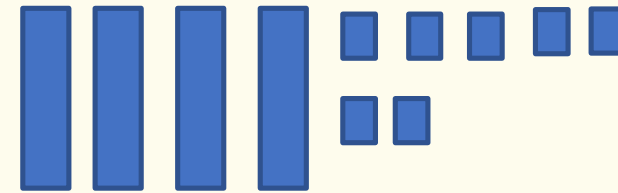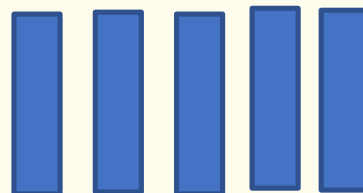
How much do I spend?

 50p

 47p

How did you work out your answer?

47p + 50p = 97p

Answers

To use different methods to add money

Independent activity

20p	15p	2p

£10	£10	£8

20p	16p	13p

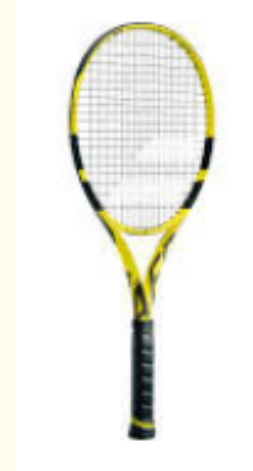|		
£13	£13	£7

To use different methods to add money

Activity 2: Spend time choosing two different items to find the total amount. Show me four different examples and include your working out. To extend, choose three items to buy.

£ 17

£ 22

£ 26

£ 34

£ 30