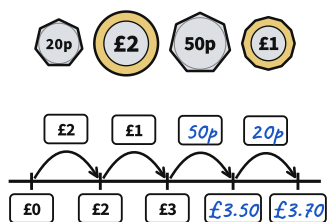


Money: Totals and Change

ANSWERS

1

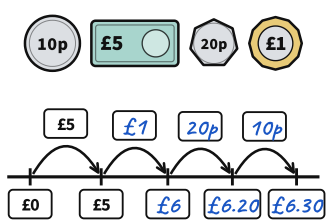
How much money is here?
Biggest first. Jump on along the line.
Where do you land?



Total £3.70

2

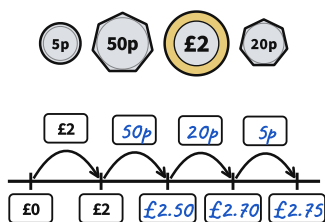
How much money is here?
Biggest first. Jump on along the line.
Where do you land?



Total £6.30

3

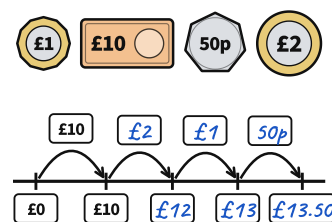
How much money is here?
Biggest first. Jump on along the line.
Where do you land?



Total £2.75

4

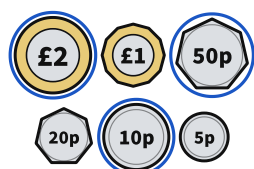
How much money is here?
Biggest first. Jump on along the line.
Where do you land?



Total £13.50

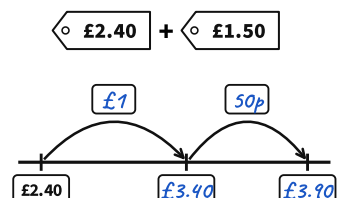
5

Circle the coins that make exactly £2.60.



6

A sandwich costs £2.40.
A smoothie costs £1.50.
What is the total? Start at £2.40.
Jump on £1, then 50p.



Total £3.90

7

Ola has these coins. Does she have enough to buy a £3.50 cinema ticket?



Total £3.45

Enough? No, 5p short

8

What is the total on this receipt?

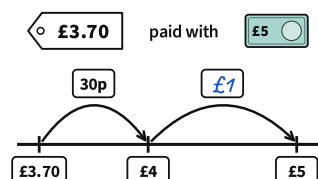
CORNER SHOP	
Pasta	£1.50
Pasta sauce	£1.20
Cheese	£2.00
Total	£4.70

Money: Totals and Change *further practice*

ANSWERS

9

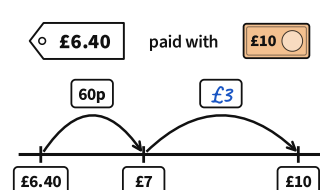
A phone case costs £3.70.
Kai pays with a £5 note.
How much change does he get?
Count up from the price to the note.
Add the jumps.



Change £1.30

10

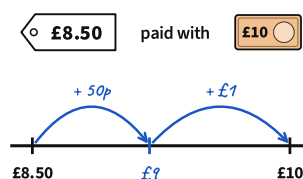
A T shirt costs £6.40. Mo pays with a £10 note. How much change?
Count up from the price to the note.
Add the jumps.



Change £3.60

11

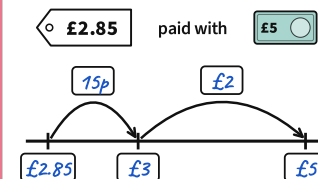
A book costs £8.50. Find the change from £10.



Change £1.50

12

A notebook costs £2.85. Find the change from £5.
The first jump is to £3.



Change £2.15

13

Jo pays for this shopping with a £10 note. How much change does she get?

CORNER SHOP	
Bread	£1.35
Milk	£0.95
Eggs	£2.50
Apples	£3.00
Total	£7.80
Paid	£10.00

Change £2.20

14

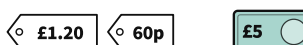
Ana's change is £1.30. Which coins could it be?
Use the fewest coins. Circle them.



Coins £1, 20p, 10p

15

A drink costs £1.20 and a snack costs 60p. Lee pays with a £5 note. How much change does he get?

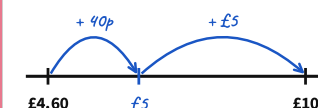


Total £1.80

Change £3.20

16

A cap costs £4.60. Sam says the change from £10 is £6.60. Is Sam right? Explain.



No. 40p + £5 = £5.40
so the change is £5.40.