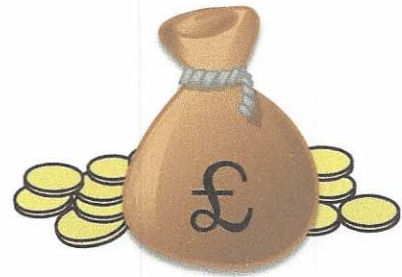
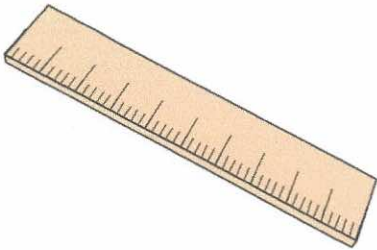


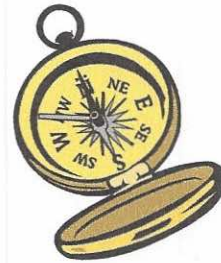
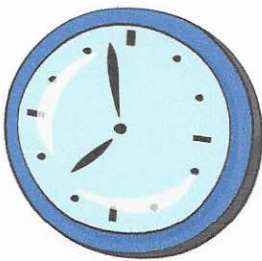
## Primary Practice Questions



Corbettmaths



# Money



### Tips

- Read each question carefully
- Attempt every question.
- Check your answers seem right.
- Always show your workings

### Recap

### Remember

- There are daily questions found at  
[www.corbettmaths.com/5-a-day/primary](http://www.corbettmaths.com/5-a-day/primary)

1. Natalie has these coins.



How much money does Natalie have?

75p

2. Tilly has £61

Georgina has £14 less than Tilly

How much money do they have in total?

$$\begin{array}{r} \overset{51}{\cancel{61}} \\ - 14 \\ \hline \pounds 47 \end{array} \quad \text{Georgina}$$

$$\begin{array}{r} 61 \\ + 47 \\ \hline 108 \end{array}$$

£108

3. Lauren puts nine 20p pieces into her piggy bank.

Her mum puts seven 50p pieces into the piggy bank.  
Her dad puts six 5p pieces into the piggy bank.



How much money is in the piggy bank?

$$\begin{aligned} 9 \times 20p &= \pounds 1.80 \\ 7 \times 50p &= \pounds 3.50 \\ 6 \times 5p &= \pounds 0.30 \\ \hline & \pounds 5.60 \end{aligned}$$

$\pounds 5.60$

4. Edward buys a sandwich in a shop.

He pays with a £5 note and receives these coins in his change



$\pounds 1.85$

How much was the sandwich?

$$\begin{array}{r} \pounds 5.00 \\ - \pounds 1.85 \\ \hline \pounds 3.15 \end{array}$$

$\pounds 3.15$

5. Daniel and Ben share these coins so that they each have the **same** amount of money.



£6.42

Daniel chooses his coins first.  
Ben takes the rest of the coins.

£3.21

Which coins could Daniel choose?

£2   £1   20p   1p

Which coins would be left for Ben?

£1   £1   50p   50p   10p   5p   2p   1p   1p   1p

6. Henry has £4

He buys 3 packets of crisps costing 70p each.

How much money does he have left?

$$3 \times 70p = £2.10$$

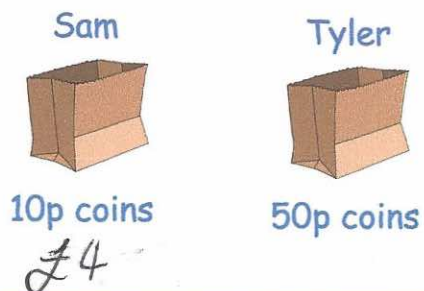
$$\begin{array}{r} 400 \\ - 210 \\ \hline 190 \end{array}$$

£1.90

7. Sam has a bag of 10p coins.  
Tyler has a bag of 50p coins.

Both bags have the same amount of money inside.

There are **forty** 10p coins in Sam's bag.



How many 50p coins are there in Tyler's bag?

$$8 \times 50p = £4$$

8

8. Sophie saved 50p every day in September

How much money did she save in total?

$$50p \times 30$$

£ 15

9. Jaymin buys three ice creams.

He pays with a £5 note and here is his change



Work out the cost of one ice cream

$$£5 - 95p = £4.05$$

$$\begin{array}{r} 135 \\ 3 \overline{)405} \end{array}$$

£ 1.35

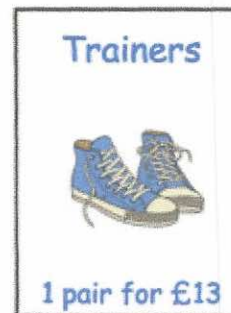
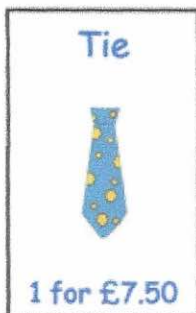
10. Hannah has 10p  
Erin has 64p

How much money should Erin give Hannah so that they have the same amount of money?

$$54p \div 2 = 27p$$

27p

11. Nicole buys a tie and 2 pairs of socks.



She pays with a £20 note.

How much change does she get?

$$\begin{array}{r} 7.50 \\ 4.99 \\ \hline 12.49 \end{array}$$

$$\begin{array}{r} 199 \\ 20.00 \\ - 12.49 \\ \hline 7.51 \end{array}$$

£7.51

12. Emma and Tom each buy a toy.

Emma's toy cost £14

Tom pays with a £10 note and gets £4.25 change.

How much more does Emma's toy cost than Tom's toy?

$$\begin{array}{r} 099 \\ \times 60 \\ - 4.25 \\ \hline 5.75 \end{array}$$

Tom's toy cost £5.75

$$\begin{array}{r} 39 \\ 14.00 \\ - 5.75 \\ \hline 8.25 \end{array}$$

£8.25

13. Sarah has the same number of 2p coins as 5p coins.

Sarah has £2.10 in 2p coins.

How much money does Sarah have in total?

$$\begin{array}{r} 105 \text{ 2p coins} \\ 2 \overline{) 210} \end{array}$$

$$\begin{array}{r} 105 \\ \times 5 \\ \hline 525 \end{array}$$

£5.25 in 5p coins

$$\begin{array}{r} 5.25 \\ 2.10 \\ \hline 7.35 \end{array}$$

£7.35



14. Raheem is putting 50p coins into bags.

Each bag holds 20 coins

He has 645 coins

How many bags can Raheem fill?

$$\begin{array}{r} 032 \text{ r } 5 \\ 20 \overline{) 645} \end{array}$$

32 bags

15. Magnus has five coins

Three of the coins add up to £1.40    £1    20p    20p

Three of the coins add up to £2.40    £2    20p    20p

All five coins add up to £3.60

What coins does Magnus have?

20p

20p

20p

£1

£2

16. Sophie has £2.12  
 Orla has 84p

How much money should Sophie give Orla so that they have the same amount of money?

$$\begin{array}{r} 2 \overset{0}{\times} \overset{1}{2} \\ - 84 \\ \hline 128 \end{array}$$

$$\begin{array}{r} 64 \\ 2 \overline{) 128} \end{array}$$

64p

17. Cafe Red sells 3 sandwiches for £5.25

Sandwich World sells 4 sandwiches for £7.08

Which shop is better value for money?

Cafe Red

$$\begin{array}{r} 175 \\ 3 \overline{) 525} \end{array}$$

£1.75 each

Sandwich World

$$\begin{array}{r} 1.77 \\ 4 \overline{) 7.08} \end{array}$$

£1.77 each

Cafe Red

18. Jack buys three pens.

He pays with a £20 note.

His change is £13.49

How much would **two** pens cost?

$$\begin{array}{r} \overset{1}{\cancel{2}}\overset{9}{\cancel{0}}\overset{9}{\cancel{0}} \\ - 1349 \\ \hline 651 \end{array}$$

$$\begin{array}{r} 217 \\ 3 \overline{)651} \end{array}$$

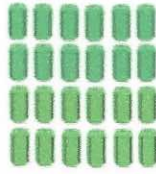
£2.17 each

$$\begin{array}{r} 2.17 \\ \times 2 \\ \hline 4.34 \end{array}$$

£4.34

19. Miles and Megan buy 24 cans of lemonade

Miles  
24 cans at 62p each



Megan  
Pack of 24 cans for £13.21



How much more money does Miles pay than Megan?

$$\begin{array}{r} 62 \\ \times 24 \\ \hline 248 \\ 1240 \\ \hline 1488 \end{array}$$

$$\begin{array}{r} 14.88 \\ - 13.21 \\ \hline 1.67 \end{array}$$

£1.67

20. A 2p coin has a mass of 7 grams.

Find the total mass of £8 of 2p coins.

£1 (50 coins)

£8 (400 coins)

$$\begin{array}{r} 400 \\ \times 7 \\ \hline 2800 \text{ g} \end{array}$$

2.8 kg

or  
2800 g

21. Tomas bought a new car that cost £18,000  
He paid a deposit of £2,000.

Tomas paid the rest of the money over 50 equal monthly payments.

How much was each monthly payment?

$$18000 - 2000 = 16000$$

$$\begin{array}{r} 60320 \\ 50 \overline{) 16000} \end{array}$$

£320

22. Adam organised a charity concert at school.

The hall holds 35 rows of 42 seats.

There were 50 empty seats.

Each person paid £12.

How much money did Adam raise for charity?

$$\begin{array}{r} 42 \\ \times 35 \\ \hline 210 \\ 1260 \\ \hline 1470 \end{array}$$

$$\begin{array}{r} 1470 \\ - 50 \\ \hline 1420 \end{array}$$

$$\begin{array}{r} 1420 \\ \times 12 \\ \hline 2840 \\ 14200 \\ \hline 17040 \end{array}$$

£17040

23. For every seven 50p coins, Cain has six 20p coins.

Cain has £18 in 20p coins.

How much money does Cain have altogether?

$$£1 \quad (5 \times 20p \text{ coins})$$

$$£18 \quad (90 \times 20p \text{ coins})$$

$$90 \div 6 = 15$$

$$15 \times 7 = 105 \quad 50p \text{ coins}$$

$$100 \times 50p \text{ coins} = £50$$

$$5 \times 50p \text{ coins} = £2.50$$

$$£52.50$$

$$\begin{array}{r} 52.50 \\ + 18.00 \\ \hline 70.50 \end{array}$$

$$£70.50$$