

8. James paid for a £4.75 box of chocolates with a twenty pound note.
List the coins or notes he could get for his change.

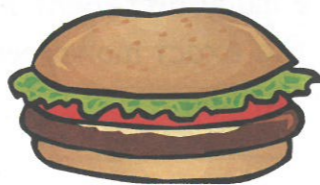


Sammy buys a box of sweets for £2.69. She hands over a £10 note.

- a How much change should she get?
b Give an example of what notes and coins might make up her change.

10. Jason goes to Hamburger Palace and buys food costing £13.27. He pays with a £20 note.

- a How much change should Jason get?
b Give an example of what notes and coins he might have in his change.



11. David has these notes and coins.

He buys an ink cartridge costing £15.85 for his printer.

Which of these notes and coins make up the £15.85?



Frank gave a £20 note to pay for his £11.55 weekly newspaper bill.

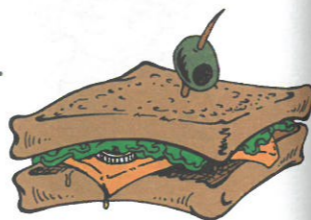
His change is shown

Has Frank been given the correct change?

If not, what is missing?



13. Anika has only a £20 note to pay for her £1.47 sandwich. Give an example of what notes and coins she might have in her change.



Add, Subtract, Multiply and Divide with Money

Be able to add, subtract, divide and multiply money up to £20.

Addition and Subtraction

When you ADD or SUBTRACT money, you MUST line up the decimal points.

Examples

Addition

$$\begin{array}{r} £4.43 \\ + £3.14 \\ \hline £7.57 \end{array}$$

Subtraction

$$\begin{array}{r} £0.78 \\ - £0.13 \\ \hline £0.65 \end{array}$$

Exercise 2

1. Copy the following and find :-

a $\begin{array}{r} £3.25 \\ + £2.54 \\ \hline \end{array}$

b $\begin{array}{r} £6.53 \\ + £3.24 \\ \hline \end{array}$

c $\begin{array}{r} £9.35 \\ + £3.46 \\ \hline \end{array}$

d $\begin{array}{r} £6.72 \\ + £4.84 \\ \hline \end{array}$

e $\begin{array}{r} £7.74 \\ - £3.42 \\ \hline \end{array}$

f $\begin{array}{r} £9.45 \\ - £2.65 \\ \hline \end{array}$

g $\begin{array}{r} £11.28 \\ - £3.33 \\ \hline \end{array}$

h $\begin{array}{r} £18.43 \\ - £7.15 \\ \hline \end{array}$

i $\begin{array}{r} £15.98 \\ - £4.77 \\ \hline \end{array}$

j $\begin{array}{r} £19.43 \\ - £8.28 \\ \hline \end{array}$

k $\begin{array}{r} £12.25 \\ - £9.79 \\ \hline \end{array}$

l $\begin{array}{r} £19.67 \\ - £9.83 \\ \hline \end{array}$

m $\begin{array}{r} £14.49 \\ + £3.91 \\ \hline \end{array}$

n $\begin{array}{r} £18.12 \\ - £1.61 \\ \hline \end{array}$

o $\begin{array}{r} £2.14 \\ + £11.79 \\ \hline \end{array}$

p $\begin{array}{r} £17.36 \\ - £13.37 \\ \hline \end{array}$

2. Set down these additions and subtractions in the same way as question 1 and work out the answers :-

a $£5.25 + £4.54$

b $£9.57 - £7.26$

c $£15.84 + £3.19$

d $£16.42 - £7.54$

e $£14 + £5.42$

f $£20 - £7.17$

g $£8 + £4.98$

h $£15 - £11.98$

i $£17.56 + £2.34$

j $£13 - £11.99$

k $£9.94 + £9.99$

l $£18.04 - £12.35$