

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.

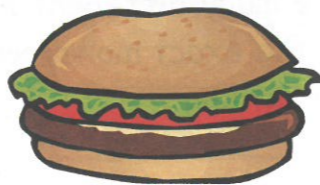


Sammy buys a box of sweets for £2.69. She hands over a £10 note.

- 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

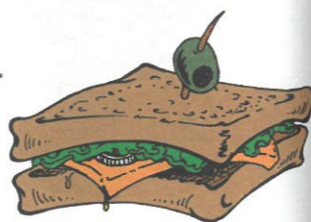
Has Frank been given the correct change?

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  $£18.04 - £12.35$