



Paper money



Coupons

Can you think of at least 8 ways you can pay for something?

Calculate these amounts and work out the change from £10.



Total =
Change =



Total =
Change =



Total =
Change =



Total =
Change =



Total =
Change =

How much for these?



£3.19



£4.29



£5.01



£2.01



£1.99

1. How much for a candy cane and a boat? Total =

2. How much for 3 apples? Total =

3. How much for a basket ball and a hat? Total =

4. How much for a hat and 2 apples? Total =

5. How much for a basketball, a candy cane and 2 boats? Total =

Change from £10.

£1.59



How much change from £10 after buying...

2 cars and an umbrella?

Total =

£1.43



A bin and a teddy bear?

Total =

£2.10



4 loaves of bread.

Total =

76p



A car, an umbrella and a teddy bear.

Total =

£1.11



3 bins.

Total =

2 umbrellas and a bin.

Total =

Adding and subtracting money. (Formal Method.)

$$\begin{array}{r} \pounds 55.79 \\ + \pounds 21.62 \\ \hline \end{array}$$

$$\begin{array}{r} \pounds 16.39 \\ + \pounds 38.53 \\ \hline \end{array}$$

$$\begin{array}{r} \pounds 91.13 \\ + \pounds 65.98 \\ \hline \end{array}$$

$$\begin{array}{r} \pounds 87.38 \\ - \pounds 62.18 \\ \hline \end{array}$$

$$\begin{array}{r} \pounds 51.31 \\ - \pounds 42.54 \\ \hline \end{array}$$

$$\begin{array}{r} \pounds 70.37 \\ - \pounds 52.51 \\ \hline \end{array}$$

$$\begin{array}{r} \pounds 83.15 \\ + \pounds 90.97 \\ \hline \end{array}$$

$$\begin{array}{r} \pounds 95.19 \\ + \pounds 28.12 \\ \hline \end{array}$$

$$\begin{array}{r} \pounds 56.14 \\ + \pounds 36.72 \\ \hline \end{array}$$

$$\begin{array}{r} \pounds 95.61 \\ - \pounds 80.27 \\ \hline \end{array}$$

$$\begin{array}{r} \pounds 76.97 \\ - \pounds 42.25 \\ \hline \end{array}$$

$$\begin{array}{r} \pounds 92.92 \\ - \pounds 15.44 \\ \hline \end{array}$$

$$\begin{array}{r} \pounds 84.34 \\ + \pounds 60.99 \\ \hline \end{array}$$

$$\begin{array}{r} \pounds 47.34 \\ + \pounds 77.68 \\ \hline \end{array}$$





$$\begin{array}{r} \pounds 64.46 \\ + \pounds 97.66 \\ \hline \end{array}$$

$$\begin{array}{r} \pounds 62.75 \\ - \pounds 14.63 \\ \hline \end{array}$$

$$\begin{array}{r} \pounds 69.25 \\ - \pounds 30.59 \\ \hline \end{array}$$

$$\begin{array}{r} \pounds 56.44 \\ - \pounds 22.31 \\ \hline \end{array}$$

Two step money problems.

You buy	Cost for 1	You have	Change
	£1.20	£7.00	Change = <input type="text"/>
	£2.13	£15.00	Change = <input type="text"/>
	£3.24	£10.00	Change = <input type="text"/>
	£2.89	£20.00	Change = <input type="text"/>