

# Subtraction of Decimals

Solve these calculations using a written method:

Work these out in your head, then check the answer:

$$\begin{array}{r} \text{a) } \pounds 3.45 \\ -\pounds 2.32 \\ \hline \end{array}$$

$$\begin{array}{r} \text{b) } \pounds 6.85 \\ -\pounds 4.95 \\ \hline \end{array}$$

$$\begin{array}{r} \text{c) } \pounds 9.54 \\ -\pounds 7.65 \\ \hline \end{array}$$

$$\begin{array}{r} \text{d) } \pounds 7.32 \\ -\pounds 2.46 \\ \hline \end{array}$$

$$\begin{array}{r} \text{e) } \pounds 2.65 \\ -\pounds 1.34 \\ \hline \end{array}$$

$$\begin{array}{r} \text{f) } \pounds 9.85 \\ -\pounds 2.92 \\ \hline \end{array}$$

$$\begin{array}{r} \text{g) } \pounds 8.23 \\ -\pounds 3.52 \\ \hline \end{array}$$

$$\begin{array}{r} \text{h) } \pounds 7.43 \\ -\pounds 3.54 \\ \hline \end{array}$$

$$\begin{array}{r} \text{i) } \pounds 5.24 \\ -\pounds 1.14 \\ \hline \end{array}$$

$$\begin{array}{r} \text{j) } \pounds 12.87 \\ -\pounds 2.65 \\ \hline \end{array}$$

$$\begin{array}{r} \text{k) } \pounds 13.35 \\ -\pounds 5.24 \\ \hline \end{array}$$

$$\begin{array}{r} \text{l) } \pounds 16.97 \\ -\pounds 9.86 \\ \hline \end{array}$$

$$\text{m) } \pounds 3.50 - \pounds 1.10 = \underline{\hspace{2cm}}$$

$$\text{n) } \pounds 4.30 - \pounds 2.10 = \underline{\hspace{2cm}}$$

$$\text{o) } \pounds 6.50 - \pounds 2.30 = \underline{\hspace{2cm}}$$

$$\text{p) } \pounds 4.20 - \pounds 1.40 = \underline{\hspace{2cm}}$$

$$\text{q) } \pounds 5.20 - \pounds 2.10 = \underline{\hspace{2cm}}$$

$$\text{r) } \pounds 9.40 - \pounds 3.30 = \underline{\hspace{2cm}}$$

$$\text{s) } \pounds 7.60 - \pounds 2.50 = \underline{\hspace{2cm}}$$

$$\text{t) } \pounds 4.60 - \pounds 1.30 = \underline{\hspace{2cm}}$$

u) I saved  $\pounds 17.50$  and spent  $\pounds 13.64$  in the shop. How much money do I have left?

\_\_\_\_\_

v) I spend  $\pounds 16.25$ . How much change do I get from  $\pounds 20$ ?

\_\_\_\_\_

w) I have a piece of ribbon which measures  $6.75\text{m}$ . I cut  $2.65\text{m}$  from the ribbon, and then chop another  $1.25\text{m}$  off. How much ribbon do I have left from the original piece?

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# Subtraction of Decimals - Answers

Solve these calculations using a written method:

Work these out in your head, then check the answer:

$$\begin{array}{r} \text{a) } \text{£}3.45 \\ -\text{£}2.32 \\ \hline \text{£}1.13 \end{array}$$

$$\begin{array}{r} \text{b) } \text{£}6.85 \\ -\text{£}4.95 \\ \hline \text{£}1.90 \end{array}$$

$$\begin{array}{r} \text{c) } \text{£}9.54 \\ -\text{£}7.65 \\ \hline \text{£}1.89 \end{array}$$

$$\begin{array}{r} \text{d) } \text{£}7.32 \\ -\text{£}2.46 \\ \hline \text{£}4.86 \end{array}$$

$$\begin{array}{r} \text{e) } \text{£}2.65 \\ -\text{£}1.34 \\ \hline \text{£}1.31 \end{array}$$

$$\begin{array}{r} \text{f) } \text{£}9.85 \\ -\text{£}2.92 \\ \hline \text{£}6.93 \end{array}$$

$$\begin{array}{r} \text{g) } \text{£}8.23 \\ -\text{£}3.52 \\ \hline \text{£}4.71 \end{array}$$

$$\begin{array}{r} \text{h) } \text{£}7.43 \\ -\text{£}3.54 \\ \hline \text{£}3.89 \end{array}$$

$$\begin{array}{r} \text{i) } \text{£}5.24 \\ -\text{£}1.14 \\ \hline \text{£}4.10 \end{array}$$

$$\begin{array}{r} \text{j) } \text{£}12.87 \\ -\text{£}2.65 \\ \hline \text{£}10.22 \end{array}$$

$$\begin{array}{r} \text{k) } \text{£}13.35 \\ -\text{£}5.24 \\ \hline \text{£}8.11 \end{array}$$

$$\begin{array}{r} \text{l) } \text{£}16.97 \\ -\text{£}9.86 \\ \hline \text{£}7.11 \end{array}$$

$$\text{m) } \text{£}3.50 - \text{£}1.10 = \text{£}2.40$$

$$\text{n) } \text{£}4.30 - \text{£}2.10 = \text{£}2.20$$

$$\text{o) } \text{£}6.50 - \text{£}2.30 = \text{£}4.20$$

$$\text{p) } \text{£}4.20 - \text{£}1.40 = \text{£}2.80$$

$$\text{q) } \text{£}5.20 - \text{£}2.10 = \text{£}3.10$$

$$\text{r) } \text{£}9.40 - \text{£}3.30 = \text{£}6.10$$

$$\text{s) } \text{£}7.60 - \text{£}2.50 = \text{£}5.10$$

$$\text{t) } \text{£}4.60 - \text{£}1.30 = \text{£}3.30$$

u) I saved £17.50 and spent £13.64 in the shop. How much money do I have left?

£3.86

v) I spend £16.25. How much change do I get from £20?

£3.75

w) I have a piece of ribbon which measures 6.75m. I cut 2.65m from the ribbon, and then chop another 1.25m off. How much ribbon do I have left from the original piece?

2.85m

# Subtraction of Decimals

Solve these calculations using a written method:

Work these out in your head, then check the answer:

a) £12.63 -£8.72 _____	b) £17.42 -£4.56 _____	c) £27.89 -£18.92 _____
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d) £76.62 -£9.98 _____	e) £26.76 -£14.85 _____	f) £82.83 -£54.79 _____
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g) £63.27 -£19.55 _____	h) £28.95 -£16.89 _____	i) £167.63 -£85.45 _____
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j) £123.78 -£78.26 _____	k) £547.32 -£258.25 _____	l) £345.28 -£232.39 _____
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m) £4.50 - £2.20 = \_\_\_\_\_

n) £5.20 - £3.10 = \_\_\_\_\_

o) £9.40 - £3.20 = \_\_\_\_\_

p) £6.50 - £3.10 = \_\_\_\_\_

q) £7.40 - £5.30 = \_\_\_\_\_

r) £3.70 - £1.30 = \_\_\_\_\_

s) £6.65 - £2.30 = \_\_\_\_\_

t) £5.75 - £3.20 = \_\_\_\_\_

u) I have spent £122.54 in the supermarket. I paid with £150. How much change did I receive?  
\_\_\_\_\_

v) A shop sells two clocks. One costs £14.90 and the other costs £7.75. What is the difference in price between the two clocks?  
\_\_\_\_\_

w) In Mr Green's shop, a TV costs £365.99. Mr Shah is selling a TV in his shop for £425.89. What is the difference in price between the two TVs?  
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# Subtraction of Decimals - Answers

Solve these calculations using a written method:

Work these out in your head, then check the answer:

$$\begin{array}{r} \text{a) } \text{£}12.63 \\ -\text{£}8.72 \\ \hline \text{£}3.91 \end{array}$$

$$\begin{array}{r} \text{b) } \text{£}17.42 \\ -\text{£}4.56 \\ \hline \text{£}12.86 \end{array}$$

$$\begin{array}{r} \text{c) } \text{£}27.89 \\ -\text{£}18.92 \\ \hline \text{£}8.97 \end{array}$$

$$\begin{array}{r} \text{d) } \text{£}76.62 \\ -\text{£}9.98 \\ \hline \text{£}66.64 \end{array}$$

$$\begin{array}{r} \text{e) } \text{£}26.76 \\ -\text{£}14.85 \\ \hline \text{£}11.91 \end{array}$$

$$\begin{array}{r} \text{f) } \text{£}82.83 \\ -\text{£}54.79 \\ \hline \text{£}28.04 \end{array}$$

$$\begin{array}{r} \text{g) } \text{£}63.27 \\ -\text{£}19.55 \\ \hline \text{£}43.72 \end{array}$$

$$\begin{array}{r} \text{h) } \text{£}28.95 \\ -\text{£}16.89 \\ \hline \text{£}12.06 \end{array}$$

$$\begin{array}{r} \text{i) } \text{£}167.63 \\ -\text{£}85.45 \\ \hline \text{£}82.18 \end{array}$$

$$\begin{array}{r} \text{j) } \text{£}123.78 \\ -\text{£}78.26 \\ \hline \text{£}45.52 \end{array}$$

$$\begin{array}{r} \text{k) } \text{£}547.32 \\ -\text{£}258.25 \\ \hline \text{£}289.07 \end{array}$$

$$\begin{array}{r} \text{l) } \text{£}345.28 \\ -\text{£}232.39 \\ \hline \text{£}112.89 \end{array}$$

$$\text{m) } \text{£}4.50 - \text{£}2.20 = \text{£}2.30$$

$$\text{n) } \text{£}5.20 - \text{£}3.10 = \text{£}2.10$$

$$\text{o) } \text{£}9.40 - \text{£}3.20 = \text{£}6.20$$

$$\text{p) } \text{£}6.50 - \text{£}3.10 = \text{£}3.40$$

$$\text{q) } \text{£}7.40 - \text{£}5.30 = \text{£}2.10$$

$$\text{r) } \text{£}3.70 - \text{£}1.30 = \text{£}2.40$$

$$\text{s) } \text{£}6.65 - \text{£}2.30 = \text{£}4.35$$

$$\text{t) } \text{£}5.75 - \text{£}3.20 = \text{£}2.55$$

u) I have spent £122.54 in the supermarket. I paid with £150. How much change did I receive?

£27.46

v) A shop sells two clocks. One costs £14.90 and the other costs £7.75. What is the difference in price between the two clocks?

£7.15

w) In Mr Green's shop, a TV costs £365.99. Mr Shah is selling a TV in his shop for £425.89. What is the difference in price between the two TVs?

£59.90

# Subtraction of Decimals

Solve these calculations using a written method:

Work these out in your head, then check the answer:

$$\begin{array}{r} \text{a) } \pounds 94.34 \\ -\pounds 89.25 \\ \hline \end{array}$$

$$\begin{array}{r} \text{b) } \pounds 43.56 \\ -\pounds 26.78 \\ \hline \end{array}$$

$$\begin{array}{r} \text{c) } \pounds 75.32 \\ -\pounds 56.59 \\ \hline \end{array}$$

$$\begin{array}{r} \text{d) } \pounds 123.48 \\ -\pounds 65.67 \\ \hline \end{array}$$

$$\begin{array}{r} \text{e) } \pounds 342.65 \\ -\pounds 99.12 \\ \hline \end{array}$$

$$\begin{array}{r} \text{f) } \pounds 502.62 \\ -\pounds 234.16 \\ \hline \end{array}$$

$$\begin{array}{r} \text{g) } \pounds 461.32 \\ -\pounds 142.26 \\ \hline \end{array}$$

$$\begin{array}{r} \text{h) } \pounds 540.12 \\ -\pounds 236.81 \\ \hline \end{array}$$

$$\begin{array}{r} \text{i) } \pounds 132.77 \\ -\pounds 83.68 \\ \hline \end{array}$$

$$\begin{array}{r} \text{j) } \pounds 104.34 \\ -\pounds 65.24 \\ \hline \end{array}$$

$$\begin{array}{r} \text{k) } \pounds 265.12 \\ -\pounds 98.24 \\ \hline \end{array}$$

$$\begin{array}{r} \text{l) } \pounds 243.12 \\ -\pounds 123.45 \\ \hline \end{array}$$

$$\text{m) } \pounds 14.50 - \pounds 3.25 = \underline{\hspace{2cm}}$$

$$\text{n) } \pounds 9.50 - \pounds 2.25 = \underline{\hspace{2cm}}$$

$$\text{o) } \pounds 57.45 - \pounds 12.20 = \underline{\hspace{2cm}}$$

$$\text{p) } \pounds 26.35 - \pounds 16.12 = \underline{\hspace{2cm}}$$

$$\text{q) } \pounds 61.25 - \pounds 10.17 = \underline{\hspace{2cm}}$$

$$\text{r) } \pounds 34.75 - \pounds 13.26 = \underline{\hspace{2cm}}$$

$$\text{s) } \pounds 25.51 - \pounds 11.25 = \underline{\hspace{2cm}}$$

$$\text{t) } \pounds 86.25 - \pounds 44.12 = \underline{\hspace{2cm}}$$

u) Shannon has saved up  $\pounds 324.56$ . She spends  $\pounds 223.89$  in the supermarket. How much money does she have remaining?

\_\_\_\_\_

v) In a superstore, a TV is being sold for  $\pounds 567.89$ . Another TV costs  $\pounds 398.99$ . What is the difference between the prices of the two TVs?

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w) Ferdinand has a length of rope which is 78.95 metres long. He uses 14.32m on Monday, then on Tuesday he uses 26.54m. How much does he have left?

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# Subtraction of Decimals - Answers

Solve these calculations using a written method:

Work these out in your head, then check the answer:

$$\begin{array}{r} \text{a) } \text{£}94.34 \\ -\text{£}89.25 \\ \hline \text{£}5.09 \end{array}$$

$$\begin{array}{r} \text{b) } \text{£}43.56 \\ -\text{£}26.78 \\ \hline \text{£}16.78 \end{array}$$

$$\begin{array}{r} \text{c) } \text{£}75.32 \\ -\text{£}56.59 \\ \hline \text{£}18.73 \end{array}$$

$$\begin{array}{r} \text{d) } \text{£}123.48 \\ -\text{£}65.67 \\ \hline \text{£}57.81 \end{array}$$

$$\begin{array}{r} \text{e) } \text{£}342.65 \\ -\text{£}99.12 \\ \hline \text{£}243.53 \end{array}$$

$$\begin{array}{r} \text{f) } \text{£}502.62 \\ -\text{£}234.16 \\ \hline \text{£}268.46 \end{array}$$

$$\begin{array}{r} \text{g) } \text{£}461.32 \\ -\text{£}142.26 \\ \hline \text{£}319.06 \end{array}$$

$$\begin{array}{r} \text{h) } \text{£}540.12 \\ -\text{£}236.81 \\ \hline \text{£}303.31 \end{array}$$

$$\begin{array}{r} \text{i) } \text{£}132.77 \\ -\text{£}83.68 \\ \hline \text{£}49.09 \end{array}$$

$$\begin{array}{r} \text{j) } \text{£}104.34 \\ -\text{£}65.24 \\ \hline \text{£}39.10 \end{array}$$

$$\begin{array}{r} \text{k) } \text{£}265.12 \\ -\text{£}98.24 \\ \hline \text{£}166.88 \end{array}$$

$$\begin{array}{r} \text{l) } \text{£}243.12 \\ -\text{£}123.45 \\ \hline \text{£}119.67 \end{array}$$

$$\text{m) } \text{£}14.50 - \text{£}3.25 = \text{£}11.25$$

$$\text{n) } \text{£}9.50 - \text{£}2.25 = \text{£}7.25$$

$$\text{o) } \text{£}57.45 - \text{£}12.20 = \text{£}45.25$$

$$\text{p) } \text{£}26.35 - \text{£}16.12 = \text{£}10.23$$

$$\text{q) } \text{£}61.25 - \text{£}10.17 = \text{£}51.08$$

$$\text{r) } \text{£}34.75 - \text{£}13.26 = \text{£}21.49$$

$$\text{s) } \text{£}25.51 - \text{£}11.25 = \text{£}14.26$$

$$\text{t) } \text{£}86.25 - \text{£}44.12 = \text{£}42.13$$

u) Shannon has saved up £324.56. She spends £223.89 in the supermarket. How much money does she have remaining?

£100.67

v) In a superstore, a TV is being sold for £567.89. Another TV costs £398.99. What is the difference between the prices of the two TVs?

£168.90

w) Ferdinand has a length of rope which is 78.95 metres long. He uses 14.32m on Monday, then on Tuesday he uses 26.54m. How much does he have left?

38.09m