

Examples

Workout



Click here



Scan here

Question 1: Work out each of the following divisions

- | | | | |
|--------------------|-------------------|--------------------|--------------------|
| (a) $30 \div 10$ | (b) $90 \div 10$ | (c) $120 \div 10$ | (d) $250 \div 10$ |
| (e) $800 \div 10$ | (f) $380 \div 10$ | (g) $4000 \div 10$ | (h) $1600 \div 10$ |
| (i) $9 \div 10$ | (j) $2 \div 10$ | (k) $1 \div 10$ | (l) $7 \div 10$ |
| (m) $72 \div 10$ | (n) $15 \div 10$ | (o) $93 \div 10$ | (p) $219 \div 10$ |
| (q) $3414 \div 10$ | (r) $109 \div 10$ | (s) $2015 \div 10$ | (t) $870 \div 10$ |
| (u) $0.6 \div 10$ | (v) $0.3 \div 10$ | (w) $0.15 \div 10$ | (x) $0.08 \div 10$ |

Question 2: Work out each of the following divisions

- | | | | |
|----------------------|----------------------|---------------------|---------------------|
| (a) $200 \div 100$ | (b) $500 \div 100$ | (c) $900 \div 100$ | (d) $1400 \div 100$ |
| (e) $4800 \div 100$ | (f) $6200 \div 100$ | (g) $3000 \div 100$ | (h) $1000 \div 100$ |
| (i) $17000 \div 100$ | (j) $53000 \div 100$ | (k) $2810 \div 100$ | (l) $9145 \div 100$ |
| (m) $180 \div 100$ | (n) $375 \div 100$ | (o) $520 \div 100$ | (p) $70 \div 100$ |
| (q) $40 \div 100$ | (r) $17 \div 100$ | (s) $5 \div 100$ | (t) $2 \div 100$ |
| (u) $2.9 \div 100$ | (v) $0.8 \div 100$ | (w) $0.35 \div 100$ | (x) $4.2 \div 100$ |

Question 3: Work out each of the following divisions

- | | | | |
|--------------------------|------------------------|-----------------------|-----------------------|
| (a) $4000 \div 1000$ | (b) $7000 \div 1000$ | (c) $16000 \div 1000$ | (d) $86000 \div 1000$ |
| (e) $50000 \div 1000$ | (f) $370000 \div 1000$ | (g) $1900 \div 1000$ | (h) $4250 \div 1000$ |
| (i) $5833 \div 1000$ | (j) $900 \div 1000$ | (k) $820 \div 1000$ | (l) $41 \div 1000$ |
| (m) $2 \div 1000$ | (n) $13 \div 1000$ | (o) $9 \div 1000$ | (p) $0.3 \div 1000$ |
| (q) $1.55 \div 1000$ | (r) $0.51 \div 1000$ | (s) $0.02 \div 1000$ | (t) $3.08 \div 1000$ |
| (u) $67000000 \div 1000$ | (v) $0.045 \div 1000$ | | |

Question 4: Work out each of the following divisions

- (a) $56 \div 10$ (b) $48000 \div 100$ (c) $3 \div 1000$ (d) $52 \div 1000$
 (e) $6 \div 100$ (f) $312 \div 10$ (g) $4.5 \div 100$ (h) $0.9 \div 10$
 (i) $25 \div 100$ (j) $8001 \div 1000$ (k) $4.1 \div 1000$ (l) $0.75 \div 10$
 (m) $3.5 \div 100$ (n) $50.89 \div 100$ (o) $0.018 \div 100$ (p) $0.679 \div 1000$
 (q) $0.888 \div 10$ (r) $3094.5 \div 100$ (s) $255.21 \div 10$ (t) $39.001 \div 1000$

Apply

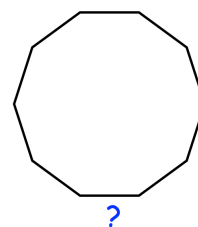
Question 1: Vicky saves £10 each week.
She wants to buy a violin that costs £180
How many weeks will it take Vicky to save enough money?

Question 2: Barry prints booklets that each have 100 pages.
In total, he prints 6000 pages.
How many booklets did Barry print?

Question 3: A box of staples contains 1000 staples.
A secretary wants to order 3000000 staples.
How many boxes of staples should they order?

Question 4: A decagon has 10 sides.
The decagon below is regular, which means that all sides are the same length.
Work out the length of each side of the decagon.

Perimeter = 48cm

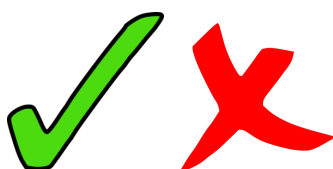


Question 5: A bakery makes 2600 cupcakes in a week.
The cupcakes are placed into boxes of 10.
Each box of cupcakes is sold for £3.
How much money does the bakery make for selling the cupcakes?

Question 6: Work out the missing numbers

- (a) $\times 10 = 0.009$ (b) $\times 100 = 0.53$

Answers



Click here



Scan here