

84.1



1) Find 35% of £140

2) Factorise $20 - 16x$

3) Solve $5(3x - 4) = 130$

4) Express 90 as a product of primes

5) Calculate the mean of 11, 6, 9, 14, 55

84.2



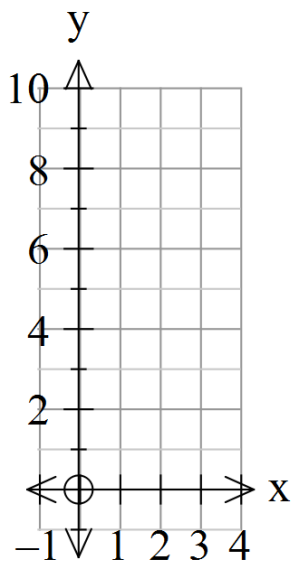
1) Work out $2 + 3 \times 4$

2) Work out $24 \div 0.3$

3) Make x the subject of $y = ax - b$

4) Express 8% as a fraction in its lowest form

5) Where does the line $y = 2x + 3$ cross the y-axis?



84.3



1) Find 25% of £140

2) Factorise $24x - 18$

3) Solve $5 + 2x = -10$

4) Express 630 as a product of primes

5) Calculate the median of 0.8, 0.3, 1.2, 0.7, 0.1, 3.1

84.4



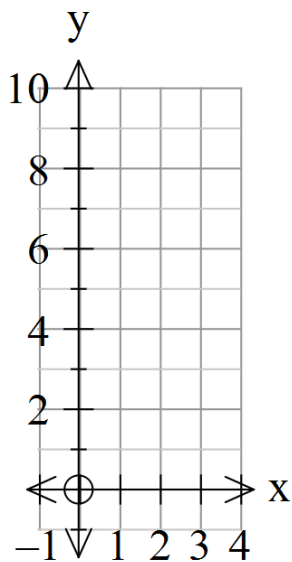
1) Work out $5 + 10 \times 3^2$

2) Work out $28 \div 0.4$

3) Make x the subject of $y = x^2 + b$

4) Express $\frac{7}{20}$ as a percentage

5) Where does the line $y = 3x + 1$ cross the y-axis?



84.5



1) Find 95% of £140

2) Factorise $40 + 32x$

3) Solve $2(3x + 4) = 11$

4) Express 324 as a product of primes, and hence show that it's a square number

5) Calculate the mean of 6, 3, 8, 3, 6

84.6



1) Work out $25 - 10 + 3^2$

2) Work out $6.24 \div 0.3$

3) Make x the subject of $y = \sqrt{x - b}$

4) Express $\frac{3}{8}$ as a percentage

5) Where does the line $y = -3x + 7$ cross the y-axis?

