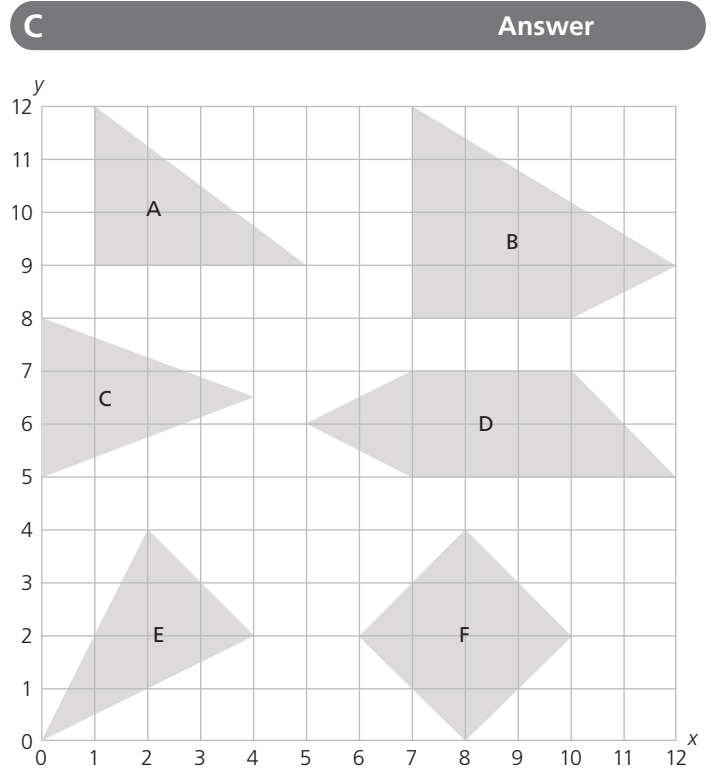


A	Answer
1 $154 + 67 =$	221
2 $(2 \times 45) + (1 \times 45) =$	135
3 Write in digits the number one thousand one hundred and one.	1101
4 33% is larger than $\frac{1}{3}$. True or false?	false
5 Write as a decimal $5 + \frac{5}{100}$.	5.05
6 $1.59 + 0.73 =$	2.32
7 $1.5 \times (1.5 + 2.5) =$	6
8 Approximate 7846 to the nearest thousand.	8000
9 a Calculate exactly, then b approximate to 1 decimal place.	a 2.16 b 2.2
	$8.64 \div 4$
10 If $a = 2$, find the value of $3a$.	6
11 $4m = 10$ so $m =$	2.5
12 $6^2 =$	36

B	Answer
1 $86p + 35p + 71p =$	£1.92
2 Find 1% of £5.	5p
3 Change 317mm to centimetres.	31.7cm
4 $510\text{mm} + 815\text{mm}$	$= 1\text{m } 325\text{mm}$ $= 1.325\text{m}$
5 90 days =	12 weeks 6 days
6 An aeroplane flies 3900km in 6 hours. What is the mean (average) speed?	650km/h
7 Find the perimeter of a rectangular field measuring 35m by 22m.	114m
8 What size is the interior angle in each corner of an equilateral triangle?	60°
9 Which letters of the word WAIST have at least one axis of symmetry?	W A I T
10 Approximate £13.63 to the nearest £1.	£14



- Write down the coordinates of each corner of triangle A. (1 , 9)
- (1 , 12)
- (5 , 9)
- Write down the coordinates of the two corners of quadrilateral B that have the same x-value as each other. (7 , 8)
- (7 , 12)
- Write down the coordinates of the corner of triangle C that has the largest y-value. (0 , 8)
- Write down the coordinates of the corner of pentagon D that has the smallest x-value. (5 , 6)
- Write down the coordinates of the corner of triangle E whose x-value is twice the corresponding y-value. (4 , 2)
- Write down the coordinates of the mid-point of the shortest side of triangle E. (3 , 3)
- Write down the coordinates of the point where the diagonals of square F intersect each other. (8 , 2)
- Estimate the coordinates of the mid-point of the longest side of triangle A. (3 , 10.5)
- Estimate the coordinates of the mid-point of the longest side of quadrilateral B. (9.5 , 10.5)