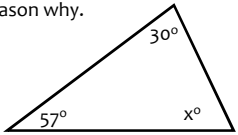
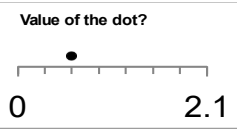
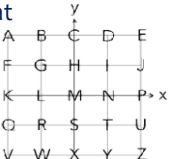
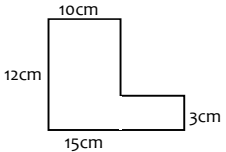


A LITTLE BIT OF MATHS EVERY DAY ...

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY	SUNDAY
NOVEMBER '17		1 Write 14:45 in 12 hour clock	2 Find the missing angle x° Give reason why. 	3 Calculate 235×34	4 5 In a standard deck of cards what is the probability of a) Picking at random a King b) Picking at random the Ace of Diamonds Write your answers in its simplest form	
6 $0.4 + 0.1 =$	7 Gavin's Birthday is 5th June. Mike's birthday is exactly 3 weeks after Gavin's. On what date is Mike's birthday	8 Find the mean of 1, 9, 5, 5, 1, 3	9 Convert the following:- 15cm to meters 450m to kilometres 3mm to centimetres	10 Find 5 equivalent fraction to $\frac{5}{7}$	11 12 A bag contains 36 coins $\frac{2}{3}$ of the coins are 10p. a) How many 10p coins are there? b) What is the value of them?	
13 Write 15 minuets as a fractions and a decimal	14 What does the word tessellation mean?	15 In a school, lessons are 55 minutes long. A maths lesson starts at 9:15am. At what time does the lesson end?	16 Write $\frac{63}{7}$ in its simplest form	17 What is $\frac{4}{7}$ of 30?	18 19 What is the rhyme to help you remember mean, median, mode and range?	
20 By rounding estimate the answer to the below: $(9.7 + 46)$	21 Which two have the same value? - 8 + 6 - 8 \div -4 - 6 - -2	22 What is the value of 7 squared?	23 Round 81.4358 to 2 d.p.	24 If $a = 6$ $b = 3$ and $c = 10$, what is the value of bc ?	25 22 What is the highest common factor (HCF) of 24 and 15	
23 	24 Write 744620 in words.	25 Letter at (0, 1) 	26 Calculate $(-5)^2 + 3 \times 4$	27 What does the word product mean? Find the product of 25 and 3	28 29 	
30 Solve $2y + 6 = 32$	31 If the train leaves Chester at 15:05 and arrives in London at 17:20. How long does the journey take in hours and minuets?	REMEMBER: THE BEST WAY TO REVISE MATHS IS TO "DO MATHS"!				