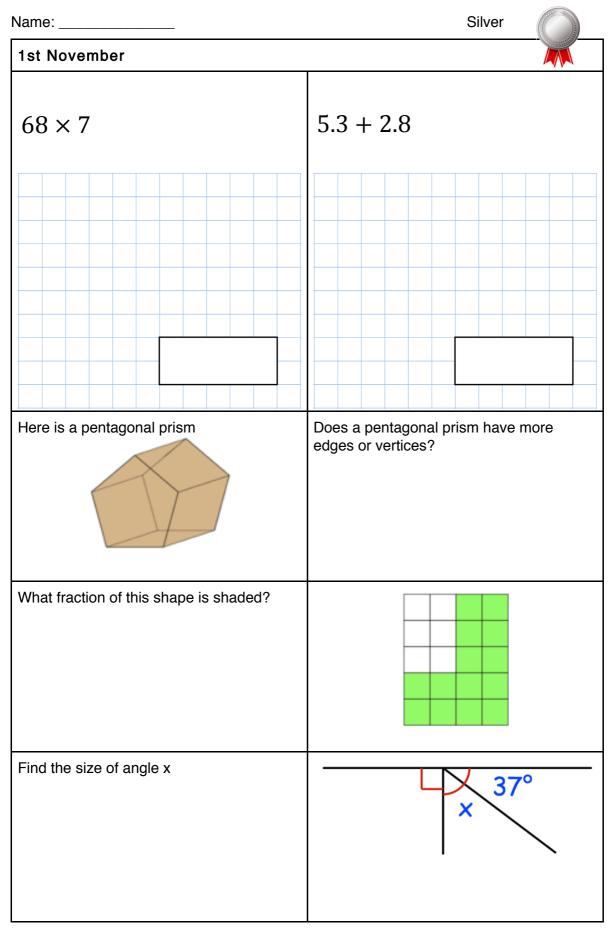
Name:				
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HEROES TUITION

November Homework Maths Silver

Please return this booklet to your maths teacher by the end of the month. All answers will be sent to your parents or guardians, so please ensure it is marked before handing it in.

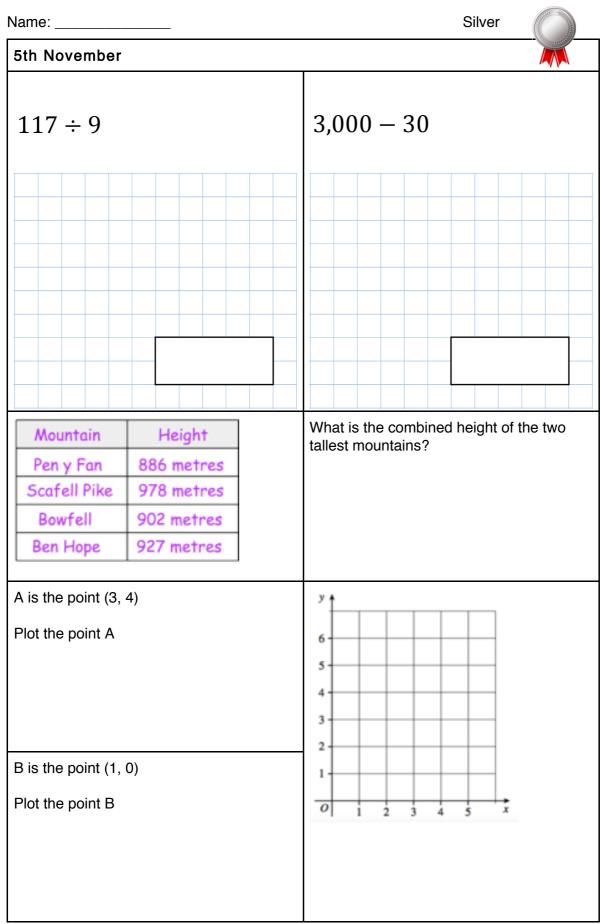




Silver Name: _ 2nd November 2 10 705 + 1,623 11 11 Dani drives 4.8 miles to Bristol and then further 6.7 miles to Bath. Work out how far Dani drove in total. Work out the perimeter of this rectangle 5cm 3cm Evie buys three pencils What is the cost of one pencil? She pays with a £5 note. This is her change.

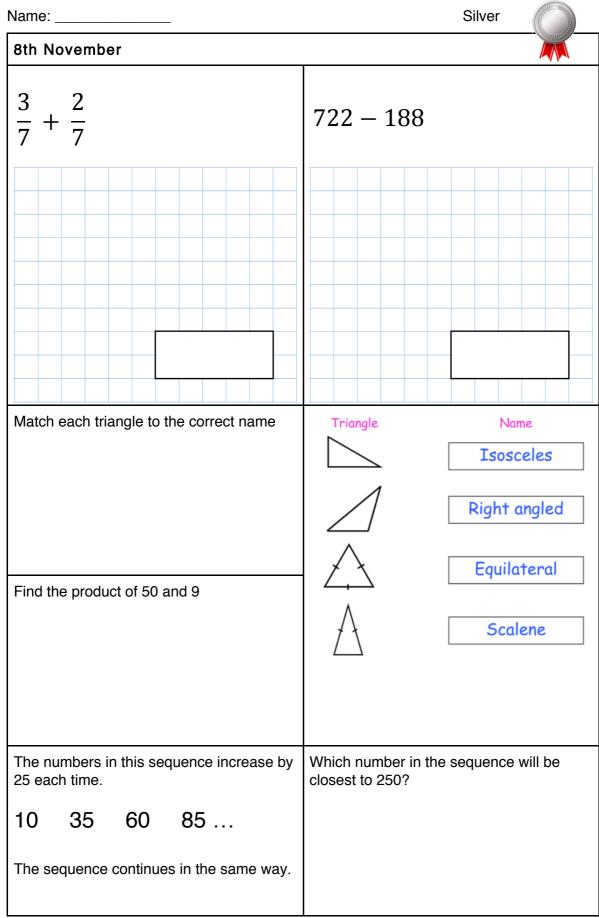
Name:	Silver								
3rd November									
121 ÷ 11	275 ÷ 5								
Write the correct symbol in each box	1,098 1,100								
< >	6,821 6,812								
	9,999 10,000								
James and Jack buy 3 litres of orange juice.	How much orange juice is left?								
Each boy drinks 850 millilitres of orange juice.									
Round 1,267 to the nearest 100									

Silver Name: _ 4th November $180 \div 20$ 27 + 27 + 27 + 27 + 27Natalie wants to buy a car. She saves £100 a month. How much money will she have saved after 16 months? Which cities have temperatures below 1°C? Aberdeen -6°C Newcastle -8°C The temperature in Glasgow is 2°C cooler London 2°C than Aberdeen. Cor What is the temperature in Glasgow?

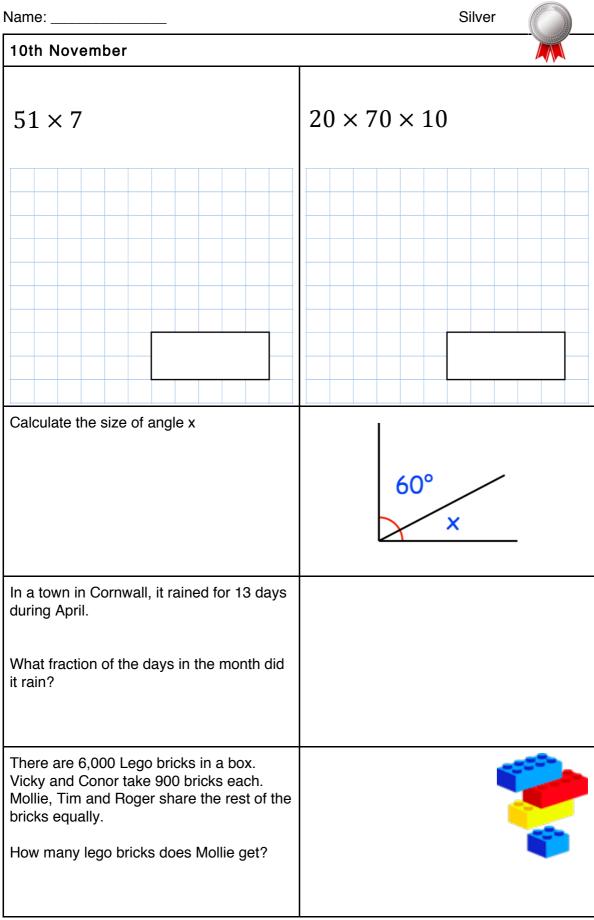


Silver Name: _ **6th November** $\frac{4}{5}$ of 60 5 - 11List all the factors of 12 Arrange these temperatures in order, from lowest to highest. 11 °C 10.8°C 12.3 °C 15 °C 12.7 °C What is the combined length of the 3 River Length in kilometres rivers? 6,853 Nile 346 Thames 3,734 Mississippi

Name: _ Silver 7th November $10 \times 1,000$ 4,465 + 3,000 What type of triangle is shown on the grid? mirror line Reflect the triangle in the mirror line Here is a number written in Roman numerals XX Write the number in figures

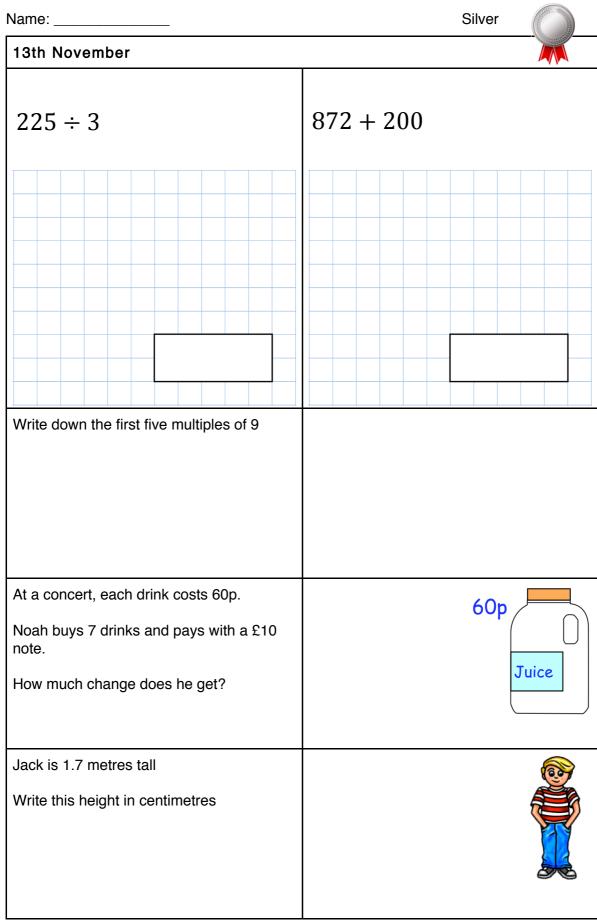


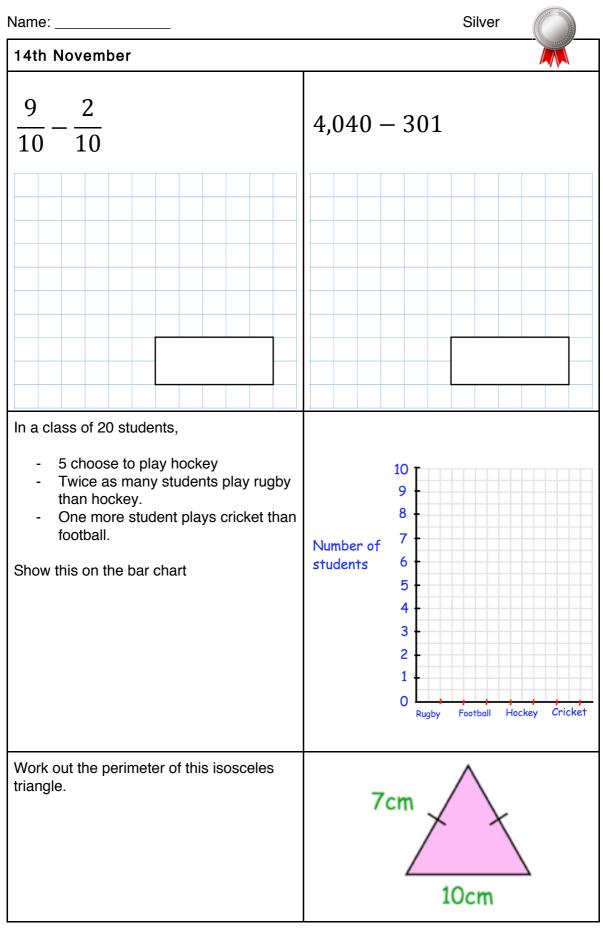
Name:	Silver
9th November	
100×248	5.4 = 0.6
At a football match, there are 2,194 United fans and 7,857 City fans. How many fans went to the match?	
Which two shapes have a line of symmetry?	
Three different fractions have been added together and the answer is $\frac{17}{20}$	$+$ $+$ $= \frac{17}{20}$

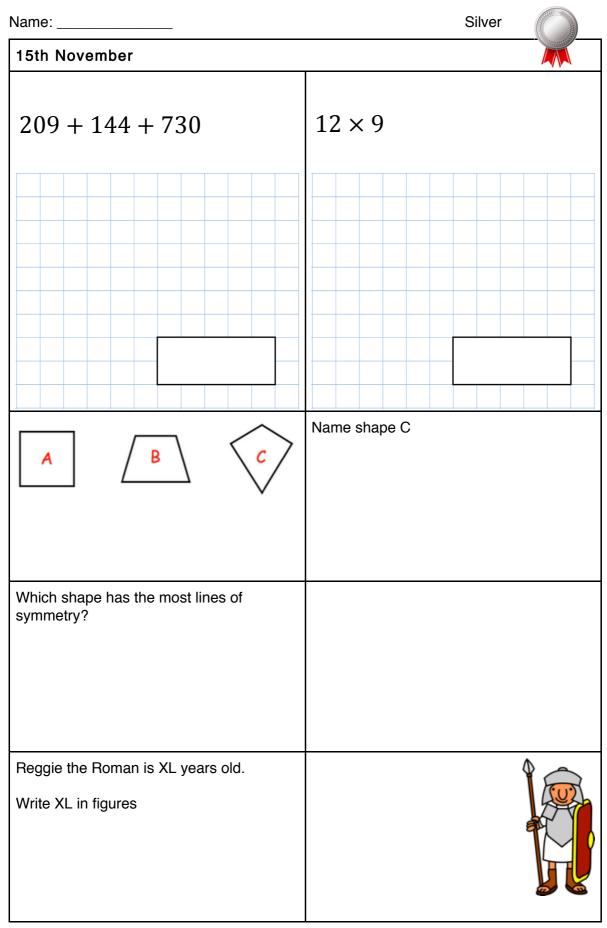


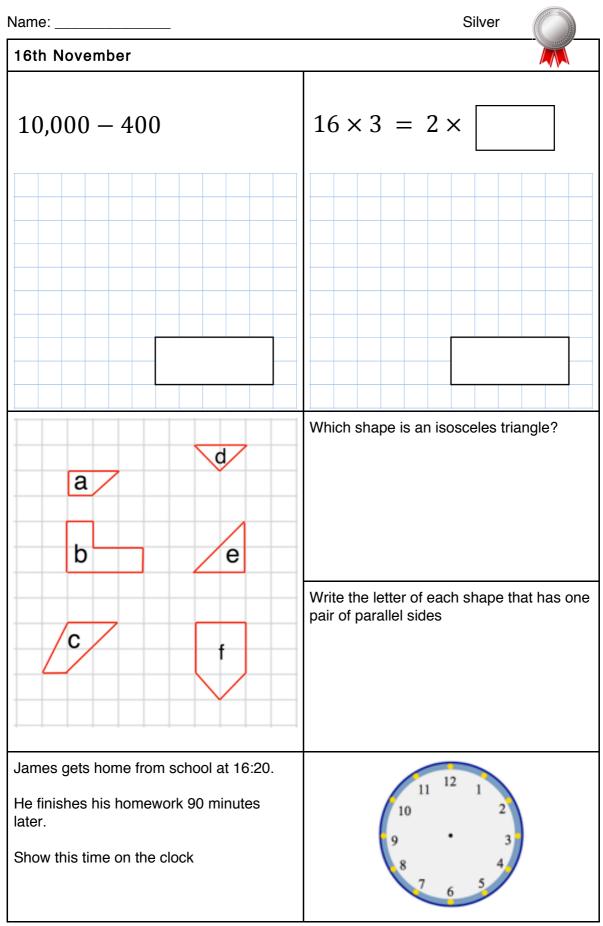
Name:												Sil	ver			annes a	
11th No	vember																r
645 ÷ 5					20 = 400 - 50												
A song la	asts 4 min	utes 47	7 Seco	nds.													
	does the			secon	ds?	Wri	te 0.	5 as	s a f	ract	ion						
			, -														
	e tempera eter with a			the			-12	2 -10	-8 -	-6 -4	4 -2	0	2	4	6	8 0	c

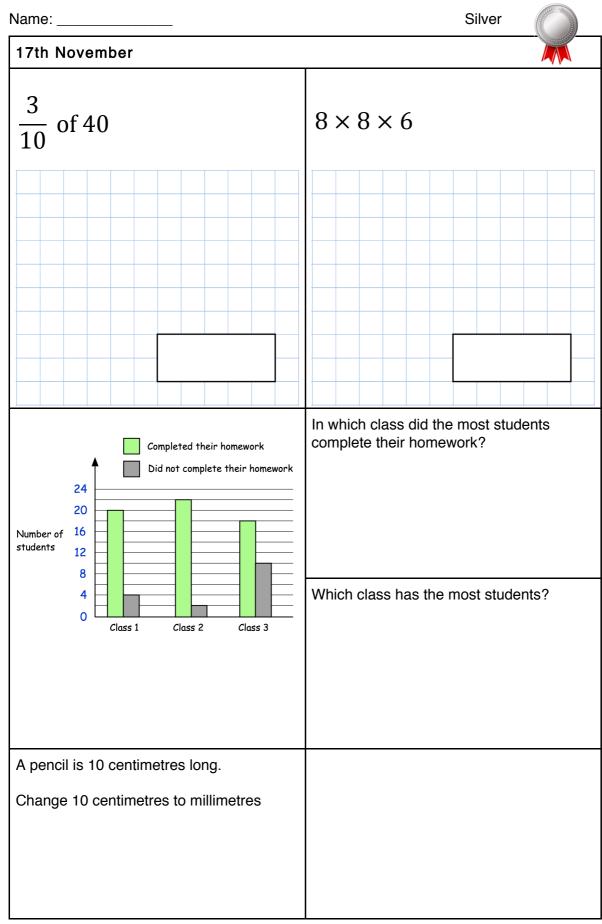
Name:	Silver							
12th November								
802 – 37	= 923 + 269							
Holly is saving money.								
In January she saves £17.82 In February she saves £26.33 In March she saves £9.87 Work out how much money Holly has saved in total.								
Write the correct symbol in each box	12 × 12 14 × 10							
> = <	80 ÷ 20 75 ÷ 25							
	60 × 4 3 × 80							
Find the size of angle x	56° × 47°							

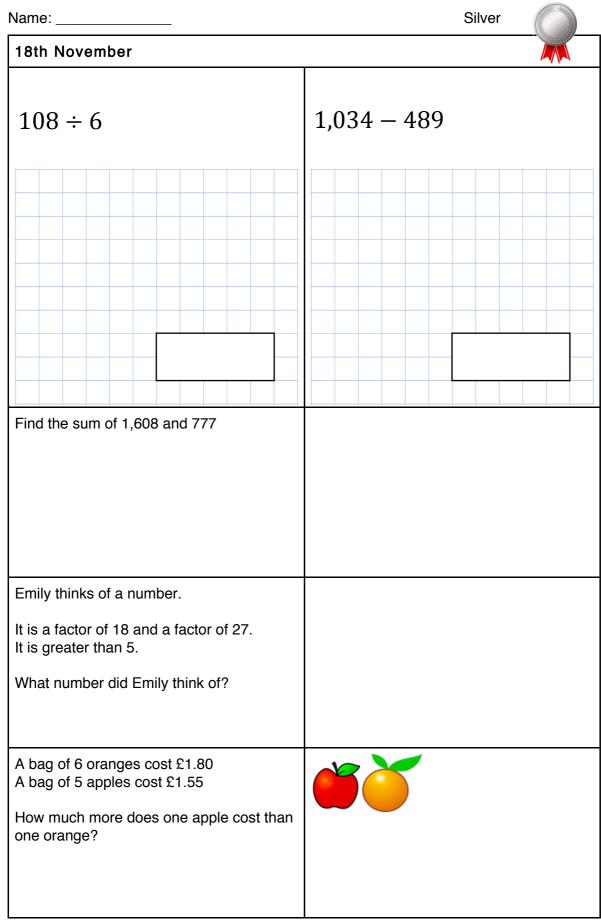


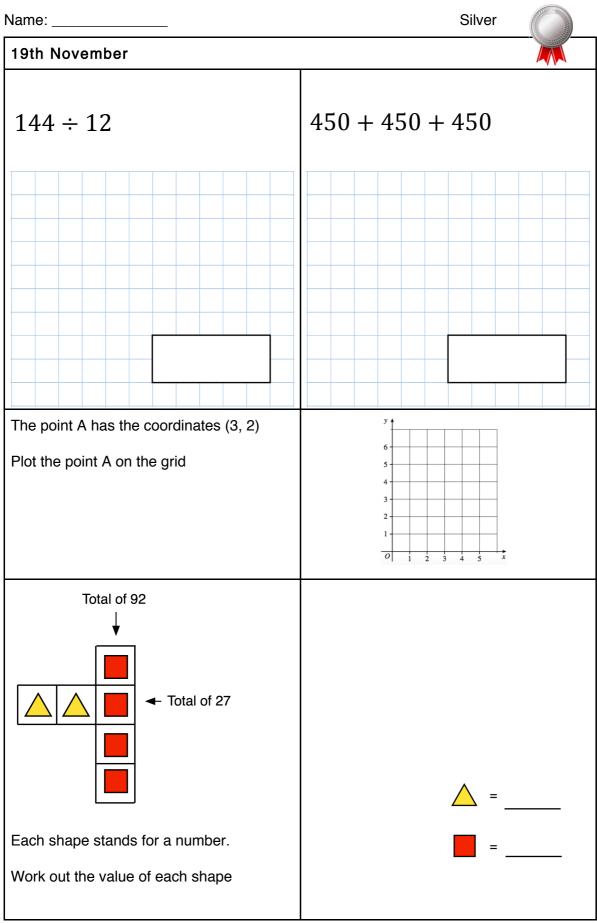




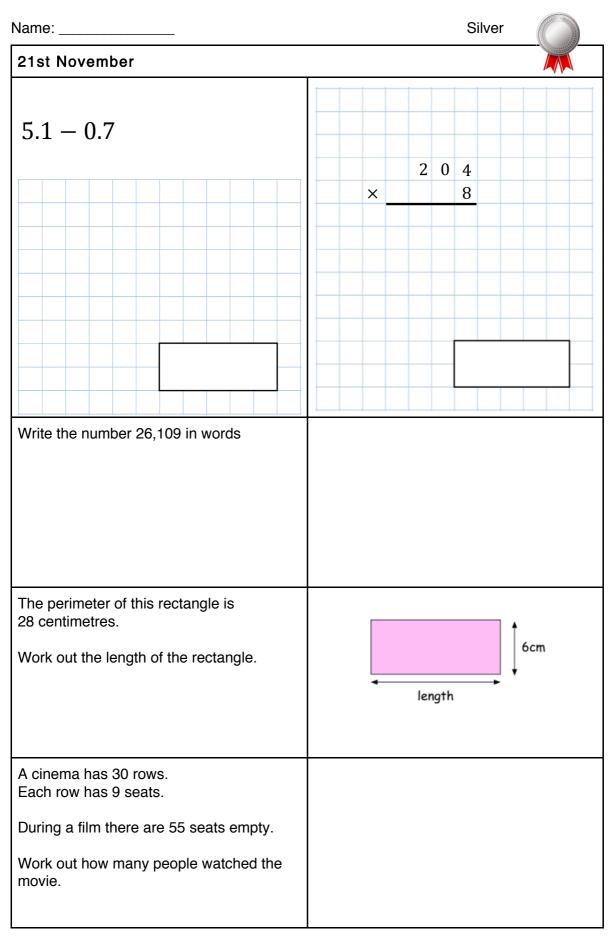






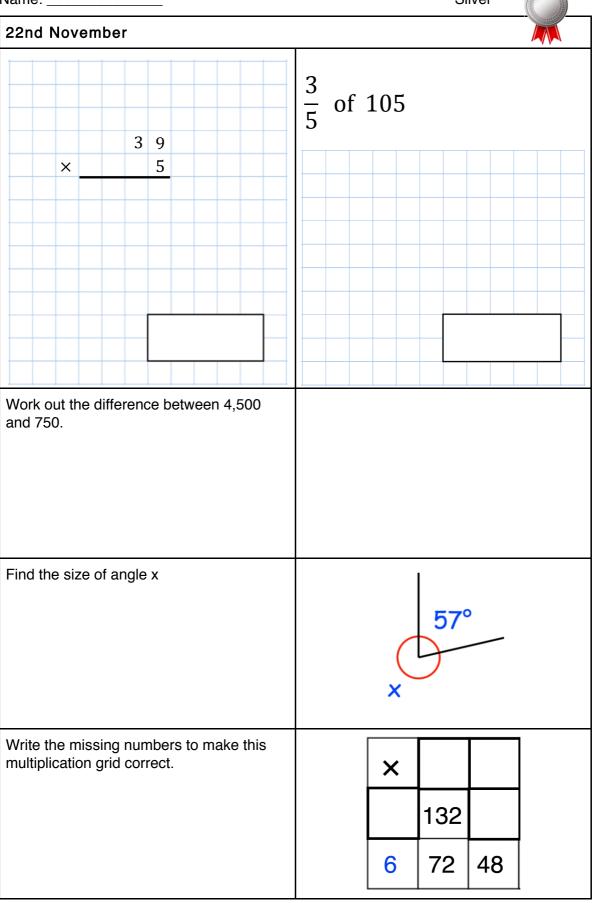


Silver Name: 20th November 12×11 1 8 0 4 9 2 6 _ I think of a number. What was my number? I double my number and then I add 3. The answer is 41 Which shape has the most edges? Square-based pyramid Triangular prism Cuboid Triangular-based pyramid Kali is doing sit-ups She does 8 sit-ups every thirty seconds. How many sit-ups does she do in two minutes?



Name: _

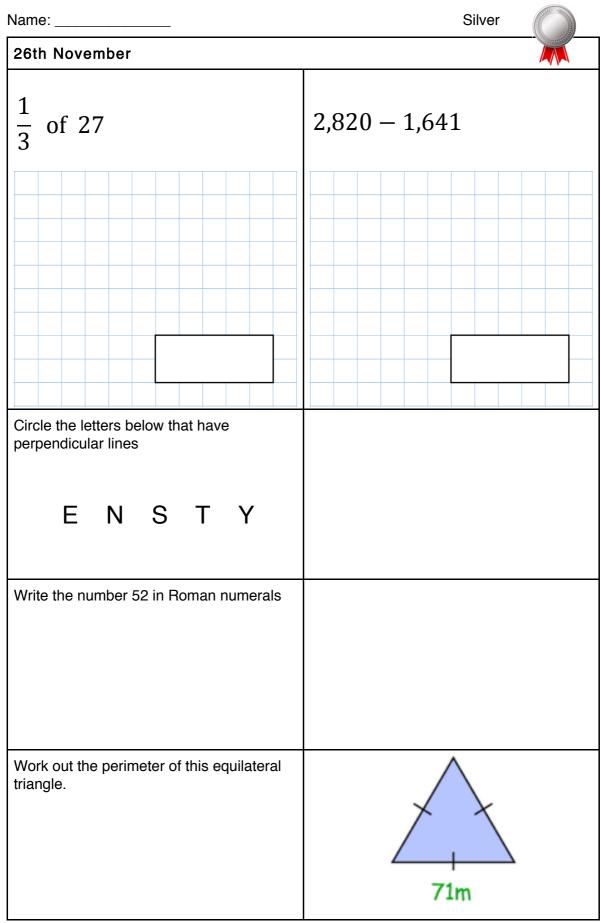
Silver



			Silver	Contraction of the second seco
	2	4	9	
+	1	0	7	
Round this n	umbe	er to) the nea	arest 100.
	Fa	ictor	r of 20	Not a factor of 20
Factor of 18				
Not a Factor of 18				7
	5693 people Round this n	Image: state stat	1 7 + 1 0 - + 1 0 - - - - - - - - - - - - - - - - - - - - - - - - - 5693 people visited a - - - Round this number to - - - Factor of 18 - - - Not a - - - -	2 4 9 1 7 5 + 1 0 7 - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - - -

Silver Name: _ 24th November $\frac{1}{5} + \frac{1}{5} + \frac{1}{5}$ 6 5 2 2 Josie buys a notebook that cost £6.45 and a pen that costs £1.19. Work out the total cost. A is the point (2, 2) y 1 Plot the point A 6. 5 -4. 3. 2. B is the point (3, 5) 1. Plot the point B x 0 5 2 3 4 i.

Silver Name: _ 25th November 82×9 -1,400 = 777Complete this table by rounding the numbers to the nearest hundred. Rounded to the nearest 100 231 648 750 1,268 Find the missing numbers x 3 x 3 x 3 x 3 432 48



Silver Name: _ 27th November 4.2 + 2.92,000 ÷ 100 Magnus flips a fair coin once and rolls an Write down all the other possible results ordinary dice once. One possible result that Magnus could get is a Tail and a 1 Change 4 metres into centimetres

Silver Name: 28th November 610 - 175 7×25 What fraction of the matches did they A netball team won $\frac{4}{9}$ of their matches. lose? They drew $\frac{2}{9}$ of their matches. Show if each statement is right or wrong. Right or Wrong 81 83 < 112 < 110 148 > 149 List all the factors of 14

