

Date:
18/1/17

Class AH : Cian, Monika, Jazlyn, Sophie, Rochelle, Sania, Julius and Shannon F

Class AA : Hannah G, Harrison, Beneeta, Leo, Max, Shane, Jessica, Stiliana, Selena and Hannah

Type	<h2 style="text-align: center;">Questions</h2>
g) 8 Gold	$40 \div 8 =$ $96 \div 8 =$ $16 \div 8 =$ $64 \div 8 =$ $48 \div 8 =$ $40 \div 8 =$ $32 \div 8 =$ $8 \div 8 =$ $64 \div 8 =$ $96 \div 8 =$ $56 \div 8 =$
20) 10,100,1000	$2.6 \times 10 =$
20) 10,100,1000	$20.61 \times 10 =$
20) 10,100,1000	$2.89 \div 100 =$
32) Time intervals - End time	<p style="text-align: center;">Calculate the end time.</p> <p style="text-align: center;">Start time : 11:39 Time taken : 3 hours 42 minutes</p>
32) Time intervals - End time	<p style="text-align: center;">Calculate the end time.</p> <p style="text-align: center;">Start time : 14:56 Time taken : 1 hours 3 minutes</p>
38) Multiplication - ThHTU x U	<p style="text-align: center;">Solve -</p> $3 \times \text{£}14.57 =$

41) Prime numbers	<p>A prime number can be divided, without a remainder, only by itself and by 1. Circle the prime numbers 53 54 55 56</p>						
41) Prime numbers	<p>A prime number can be divided, without a remainder, only by itself and by 1. Circle the prime numbers 126 127 128 129</p>						
43) Percentages of amounts	Calculate 25% of 400						
43) Percentages of amounts	Calculate 15% x 250						
43) Percentages of amounts	Calculate 5% x 4200						
45) Convert fraction to percentage	<p>Convert this fraction into a percentage - $\frac{3}{4}$</p>						
45) Convert fraction to percentage	<p>Convert this fraction into a percentage - $\frac{2}{5}$</p>						
48) Negative numbers	<p>Find the answer to this negative number calculation - $-17 + 15$</p>						
48) Negative numbers	<p>Find the answer to this negative number calculation - $-18 + 28$</p>						
48) Negative numbers	<p>This table shows the temperature at 9 am on three days in January.</p> <table style="margin-left: auto; margin-right: auto;"> <tr> <td>1st January</td> <td>+5°C</td> </tr> <tr> <td>8th January</td> <td>-4°C</td> </tr> <tr> <td>15th January</td> <td>+1°C</td> </tr> </table> <p>What is the difference between the temperature on 1st January and the temperature on 8th January?</p>	1st January	+5°C	8th January	-4°C	15th January	+1°C
1st January	+5°C						
8th January	-4°C						
15th January	+1°C						
46) Divide fractions by integers	<p>Complete this fraction calculation - $\frac{5}{20}$ divided by 5 =</p>						
46) Divide fractions by integers	<p>Complete this fraction calculation - $\frac{5}{10}$ divided by 10 =</p>						