

Date:
20/1/17

Class AH : Jasmine, Edvinas, Mason, Keynen and Rayaan

Class AA : Marcelina, Jamie, Charley, Enrikas, Tacara and Aaron

Type	<h2 style="text-align: center;">Questions</h2>
f) 7 Silver	$7 \times 7 =$ $6 \times 7 =$ $12 \times 7 =$ $9 \times 7 =$ $6 \times 7 =$ $2 \times 7 =$ $7 \times 7 =$ $1 \times 7 =$ $12 \times 7 =$ $4 \times 7 =$ $11 \times 7 =$
13) Identify value - 6 digit	<p style="text-align: center;">What is the value of the underlined digit?</p> $66\underline{8},817$
13) Identify value - 6 digit	<p style="text-align: center;">What is the value of the underlined digit?</p> $9\underline{9}6,234$
17) 6 digit order	<p style="text-align: center;">Order these numbers from smallest to largest.</p> $181,182 \quad 181,452 \quad 181,325$
17) 6 digit order	<p style="text-align: center;">Order these numbers from smallest to largest.</p> $655,122 \quad 653,122 \quad 653,325$
24) Comparing decimals	<p style="text-align: center;">Write a < or > between these numbers.</p> $4.884 \quad \underline{\hspace{2cm}} \quad 4.917$
24) Comparing decimals	<p style="text-align: center;">Write a < or > between these numbers.</p> $5.026 \quad \underline{\hspace{2cm}} \quad 5.057$

27) Decimal addition	<p>Solve</p> $3.68 + 2.94 =$
34) Subtraction - decimals	<p>Solve</p> $6.2 - 3.9 =$
34) Subtraction - decimals	<p>Solve</p> $58.39 - 16.04 =$
34) Subtraction - decimals	<p>Solve</p> $3.82 - 0.3 =$
41) Prime numbers	<p>A prime number can be divided, without a remainder, only by itself and by 1. Circle the prime numbers 78 79 80 81</p>
41) Prime numbers	<p>A prime number can be divided, without a remainder, only by itself and by 1. Circle the prime numbers 99 100 101 102</p>
48) Negative numbers	<p>Find the answer to this negative number calculation -</p> $-6 + -3$
48) Negative numbers	<p>Find the answer to this negative number calculation -</p> $-4 + 7$
48) Decimal equivalence	<p>What is the decimal equivalence of -</p> $\frac{4}{5}$
48) Decimal equivalence	<p>What is the decimal equivalence of -</p> $\frac{6}{10}$
48) Decimal equivalence	<p>What is the decimal equivalence of -</p> $\frac{2}{5}$