Date:
16/1/17

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

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

Type	Questions
f) 7 Silver	1 x 7 = 9 x 7 = 8 x 7 = 6 x 7 = 3 x 7 = 4 x 7 = 12 x 7 = 3 x 7 = 8 x 7 = 2 x 7 = 9 x 7 =
13) Identify value - 6 digit	What is the value of the underlined digit? 2<u>6</u>4,956
13) Identify value - 6 digit	What is the value of the underlined digit? 11<u>3</u>,113
17) 6 digit order	Order these numbers from smallest to largest. 181,182 181,452 181,325
17) 6 digit order	Order these numbers from smallest to largest. 189,352 189,452 189,325
17) 6 digit order	Order these numbers from smallest to largest. 198,182 198,452 198,325
24) Comparing decimals	Write a < or > between these numbers. 0.468 _____0.621

24) Comparing decimals	Write a < or > between these numbers. 2.827 _____2.844
27) Decimal addition	Solve 3.52 + 9.16 =
27) Decimal addition	Solve 3.62 + 4.84 =
34) Subtraction - decimals	Solve 11.1 - 6.3 =
34) Subtraction - decimals	Solve 13.2 - 9.6 =
41) Prime numbers	A prime number can be divided, without a remainder, only by itself and by 1. Circle the prime numbers 3 6 9 12
41) Prime numbers	A prime number can be divided, without a remainder, only by itself and by 1. Circle the prime numbers 18 22 21 5
48) Negative numbers	Find the answer to this negative number calculation - -10 - 4
48) Negative numbers	Find the answer to this negative number calculation - -12 + 8
48) Decimal equivalence	What is the decimal equivalence of - 1/2
48) Decimal equivalence	What is the decimal equivalence of - 1/10
48) Decimal equivalence	What is the decimal equivalence of - 2/5