

Name: _____

Saturday 19th March 2022

Mathematics Revision

1.	State the value of the 2 in the number 211. <table border="1"><thead><tr><th>Hundred</th><th>Tens</th><th>Ones</th></tr></thead><tbody><tr><td>2</td><td>1</td><td>1</td></tr></tbody></table> Answer: _____	Hundred	Tens	Ones	2	1	1
Hundred	Tens	Ones					
2	1	1					
2.	Write in expanded notation: 415 Answer: _____						
3.	Arrange the following in descending order: 110, 101, 111, 011 Answer: _____						
4.	Amy has 352 stickers in her collection. Round off to the nearest hundred, the number of stickers in Amy's collection. Answer: _____ stickers						
5.	Complete the following using < or >. $364 + 100$ $247 - 154$ _____ Answer: _____ 						

	1) Addition Show your statements and working.
1.	Calculate: $359 + 211$ Answer: _____
2.	Find the sum of: 108, 321 and 141. Answer: _____
3.	Tim had \$589 and he got \$145 more from his mother. How much money does Tim have altogether? Statements: Answer: _____ dollars
4.	The seamstress bought 135 metres of red string, 165 metres of black string and 141 metres of gold string. How many metres of strings did she buy in total? Statement: Answer: _____ metres of string
5.	Leo had 545 marbles, Anna has 498 marbles, how many marbles do they have altogether? Statement: Answer: _____ marbles

	2) Subtraction Show your statements and working.
1.	Calculate: $915 - 419$ Answer: _____
2.	What is the difference between 326 and 107? Answer: _____
3.	A vendor sold 659 bottles of cran water on Monday and 124 less on Tuesday than Monday. How many bottles of cran water did the vendor sell on Tuesday? Statements: Answer: _____ bottles of cran water
4.	Mary-Ann had \$300. She spent \$150 at the supermarket, how much money does she have left? Statement: Answer: _____ dollars
5.	A stadium can seat 670 people. If there were 355 people seated, how many seats were empty? Statement: Answer: _____ seats

	3) Timetables Show your statements and working.
1.	Calculate: 12×6 Answer: _____
2.	A cat has 4 legs. If Aunty Mae has 9 cats, how many legs would 9 cats have? Statement: Answer: _____ legs
3.	Matt has 24 fishes. He shared the fishes among his 4 friends. How many fishes did each friend receive? Statements: ____ into ____ = ____ Answer: _____ fishes
4.	Anil has 15 lollipops. He shared them equally between his 3 friends. How many lollipops will each friend get? Statement: ____ into ____ = ____ Answer: _____ lollipops
5.	One box has 9 pencils. How many pencils are there in 5 boxes? Statement: Answer: _____ pencils

	4) Mixed Operations Show your statements and working.
1.	In a class of 35 students, 10 liked dogs, 6 liked cats and the rest liked birds. a) How many students liked dogs and cats in total? Statement: Answer: _____ dogs and cats b) How many students liked birds? Statement: Answer: _____ birds
2.	Fred scored 50 marks in Spanish, 98 in Science and 74 in Social Studies. a) How many marks did he score altogether? Statement: Answer: _____ marks b) If Fred later scored 13 marks more than Spelling in Science, what was his new total? Statement: Answer: _____ marks
3.	Mr. Sam picked 423 peppers from his garden on Saturday and 512 peppers on Sunday. a) How many peppers did he pick in total? Statements: Answer: _____ peppers

	b) Mr. Singh later saw that 105 of his peppers were rotten. How many peppers were still good? Statements: Answer: _____ peppers
4.	Ms. John bought a pumpkin for \$35 and a heap of oranges for \$23. a) How much did Ms. John have to pay in total? Statement: Answer: _____ dollars b) If she gave the vendor \$60.00, how much change should she receive? Statement: Answer: _____ dollars
5.	Farmer Jim planted 212 heads of lettuce while Farmer Raj planted 315 heads of lettuce less than Farmer Jim. a) How many heads of lettuce did Farmer Raj plant? Statement: Answer: _____ heads of lettuce b) How many heads of lettuce did the farmers plant altogether? Statement: Answer: _____ heads of lettuce