NAME: _____

MONTHLY TEST (SEPTEMBER) 2020
MATHEMATICS
STANDARD 4

Answer ALL questions. Show ALL working.

NO.	TEST ITEM
1.	Write the NUMERAL for : Eighteen thousand and twenty-nine Answer: _____
2.	Write the WORD NAME for : 42 376 Answer: _____ _____
3.	Give the PLACE VALUE and VALUE of the **underlined** digit 70 004 PLACE VALUE = _____ VALUE = _____
4.	Select the digit with the **least** value in the following numeral: 4 2 6 1 7
5.	Compare using the correct symbol **>, <** or **=** **(select the correct symbol)** a) 4 000 – 638 [>] [<] [=] 3 362 b) 54 272 [>] [<] [=] 54 262

6.	Arrange in DESCENDING order: 14 210, 14 102, 15 112, 15 122 Answer: _____
7.	Arrange in ASCENDING order: 73 391, 78 371, 76 139, 76 319 Answer: _____
8.	Write the following numeral in EXPANDED NOTATION. 68 509 = _____ _____
9.	$2 359.05 + $409 + $0.56 $2 359.05 + $ 409.00 $ 0.56 $.
10.	What is the **difference** between 609 and 298? 6 0 9 2 9 8 _____

11.	In an election, a country had 12 000 voters. If 8 976 people voted, how many people did not vote? 12000 8976 _____ Answer: _____
12.	A vendor exported 6 405 oranges, 4 850 grapefruits and 10 335 mangoes. How many fruits were exported altogether? 6405 4850 10335 _____
13.	Jason has 478 stickers. His sister has 123 more. How many stickers do they have altogether? 478 123 _____

14.	Approximate the following numbers as indicated. a) 3 456 (nearest 100) Answer: _____ b) 96 322 (nearest 1000) Answer: _____ c) 12 387 (nearest 10) Answer: _____