Name: _____

Date: Wednesday November 10, 2021

Subject: Mathematics

Topic: Ascending and Descending Order

Section A: Order each group of numbers in ascending order. (Least to Greatest)

1. 26   16   61   62
2. 125   152   187   195
3. 1 258   1 285   1 280   1 278
4. 484   480   475 465

Section B: Order each group of numbers in descending order. (Greatest to Least)

1. 17   330   101
2. 654   651   650
3. 789   1 584   1 580
4. 1 784   1 780   1 779

Section C:

1. Netta packed and order of 22 hand sanitizers, 15 wipes, 23 Lysol and 65 masks. Write Netta order in ascending order.

2. Mrs. Rolle has 6 students in her class. They are all different ages, Shawn 7 , Brandon 8, Phillpa 10 and Sarah 12. Mrs. Rolle needs your help arranging them in descending order.

3. Mrs. Adderley went to the shop and brought 25 cans of tuna, 7 jars of peanut butter, 18 sweet pepper and 35 limes. Write Mrs. Adderley groceries in ascending order.