

Friday 6th November, 2020

Mathematics – Assessment

1. Write the place value and the value of the digit in **red**.

Numeral	Place Value	Value
59 4		
6 24		
9 7 6		
2 09		
3 17		

2. Write the expanded notation for the following:

834

319

493

508

721

3. Change the expanded notations to numerals.

$600 + 20 + 4$

$900 + 70 + 2$

$400 + 30 + 0$

$100 + 60 + 1$

$300 + 10 + 8$

4. Arrange the numbers in ascending order.

302, 591, 147, 625

219, 548, 215, 400

849, 217, 927, 617

759, 843, 656, 728

518, 319, 620, 121

5. Arrange the numerals in descending order.

318, 591, 478, 129

285, 167, 973, 483

617, 279, 823, 479

693, 749, 999, 180

167, 769, 493, 537

6. Drag and place the correct symbol in each box.

471 599

> <

941 945

> <

620 741

> <

218 219

> <

537 180

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