

Class:- 4th NEPS Subject:- Maths
Unit:- I (2022) M. Marks:- 20

Q1. Write the following numbers in ascending order. (Do any two)

a, 20,549; 19,680; 54,187; 65,781.

b, 2,36,589; 5,69,874; 74,12,30; 44,12,96.

c, 23,658; 78,965; 63,254; 78,966. (2)

Q2. Add the following. (Do any two)

a, 71569 b, 42367 c, 68060

+ 26420 + 53612 + 31529

(3)

Q3. Mark the periods by placing the commas and write the names of the given numbers. (Do any two)

a, 403256 b, 356987 c, 23654. (3)

Q4. In an entrance examination, 4159 girls and 3298 boys appeared. How many students did appear for the examination. (3)

Q5. Draw and define.

a, Line Segment. b, Perpendicular Lines. (4)

Q6. Find the perimeter of a square having each side as given below. (Do any two)

a, 8cm b, 13cm c, 5cm. (3)

Q7. Do as directed.

a, 96321 _____ 75632. (<, >, or =)

b, The successor of 8,56,209 = _____

c, A ray has _____ endpoint.

d, A line can be extended on _____ sides. (2)