Ordering, Comparing and Rounding Numbers

Q1. Arrange each set of numbers in order.

Date:		
Total Marks	10	
Obtained Marks		

a) from smallest to the largest.

3504   3750   5930   2575   7656

_____ , _____, _____, _____, _____   [2]

b) from greatest to smallest.

109,642   126,501   157,849   729,789

_____ , _____, _____, _____   [2]

Q2. Compare each pair. Use < or > in between

505,247 [   ] 31,643

1,976 + 95 [   ] 2,124 – 388   [2]

Q3. Ring around the numbers that when rounded
      to the nearest 100 is 4000.

3708   3450   3091   4010   4980   [1]

Q4. Round 39,445 to the nearest 10

_____ [1]

Q5. Round 1056 to the nearest 100

_____ [1]

Q6. If we round 354,173 to the nearest 1000, it is rounded to …

a) 355,000?   b) 354,000?   [1]

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Classwork ☐ Homework ☐ Problem Solving ☐	Feedback: _____ _____ _____
Date: _____ Checked by: _____	I can develop my work by: _____ _____ _____ _____