

1 Order each set of numbers, smallest to largest.

a) 6879, 6987, 6789, 6897, 6978

6789	6879	6897	6978	6987
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b) 5236, 5256, 5506, 5258, 5238

5236	5238	5256	5258	5506
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1
2 marks

2 Use the $<$ or $>$ sign to make each statement correct.

a) $687 > 678$

b) $1856 > 1586$

c) $2587 < 2857$

d) $5078 < 5088$

2
4 marks

3 Round each of these numbers to the nearest multiple of 10.

a) $56 = 60$

b) $72 = 70$

c) $143 = 140$

d) $557 = 560$

e) $1458 = 1460$

f) $2205 = 2210$

3
6 marks

4 Round each of these numbers to the nearest multiple of 100.

a) $576 = 600$

b) $839 = 800$

c) $308 = 300$

d) $3569 = 3600$

e) $2485 = 2500$

f) $4712 = 4700$

4
6 marks

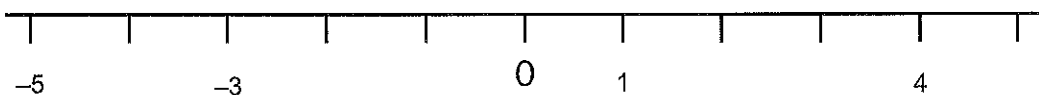
5 Write these numbers on the number line.

-3

4

-5

1



5
1 mark

6 Write the missing numbers.

- 12, - 11, -10, -9, - 8, -7, -6, - 5, -4, - 3, -2, -1, 0, 1, 2

6
1 mark