

### Q1: Complete the following:

- 1 485,792,102 = ..... million, ..... thousand, .....
- 2 Milliard is ..... times ten millions.
- 3 700 Thousands = ..... Hundreds.
- 4 The smallest number formed from the digits 4, 0, 1, 2, 7, 9, 5 and 3 is .....
- 5 The Million is the smallest number formed from .....-digits.

### Q2: Choose the correct answer:

- 1 The digit ..... in 503,937,279 is in the Hundred Thousands place.  
 (a) 2 (b) 9 (c) 5 (d) 0
- 2 The value of digit 6 in number 69,395,537 is .....  
 (a) 60,000,000 (b) 6,000,000 (c) 600,000 (d) 60
- 3 The ..... is the smallest number formed from 10-digits.  
 (a) thousand (b) million (c) hundred million (d) milliard
- 4 79 million, 16 thousand, 105 = .....  
 (a) 79,160,105 (b) 105,016,790 (c) 79,016,105 (d) 16,079,105
- 5 If a digit moves one space to the left on the place value chart, its value equals ..... times  
 (a) 10 (b) 100 (c) 1,000 (d) 0

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### Q1: Complete the following:

- 1 485,792,102 = .....<sup>485</sup> million, .....<sup>792</sup> thousand, .....<sup>102</sup>
- 2 Milliard is .....<sup>100</sup> times ten millions.
- 3 700 Thousands = .....<sup>7,000</sup> Hundreds.
- 4 The smallest number formed from the digits 4, 0, 1, 2, 7, 9, 5 and 3 is .....<sup>10,234,579</sup>
- 5 The place value of digit 0 in the number 53,758,603 is .....<sup>Tens</sup> .

### Q2: Choose the correct answer:

- 1 The digit ..... in 503,937,279 is in the Hundred Thousands place.  
☐ a 2    ☒ b 9    ☐ c 5    ☐ d 0
- 2 The value of digit 6 in number 69,395,537 is .....  
☒ a 60,000,000    ☐ b 6,000,000    ☐ c 600,000    ☐ d 60
- 3 The ..... is the smallest number formed from 10-digits.  
☐ a thousand    ☐ b million    ☐ c hundred million    ☒ d milliard
- 4 79 million, 16 thousand, 105 = .....  
☐ a 79,160,105    ☐ b 105,016,790    ☒ c 79,016,105    ☐ d 16,079,105
- 5 If a digit moves one space to the left on the place value chart, its value equals ..... times  
☒ a 10    ☐ b 100    ☐ c 1,000    ☐ d 0

