

Number System – 3

1. What is the successor of 35759999?

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| a) 3576000 | b) 35760000 |
| c) 357600000 | d) None of these |

2. Arrange the following numbers in ascending order.

17065780, 15645325, 17500000, 16805675, 7500056

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| a) 17065780, 15645325, 16805675, 7500056, 17500000 |
| b) 17065780, 15645325, 17500000, 16805675, 7500056 |
| c) 7500056, 15645325, 16805675, 17065780, 17500000 |
| d) 7500056, 15645325, 16805675, 17500000, 17065780 |

3. Arrange the following numbers in descending order.

135352145, 123535175, 121623635, 122163125, 122353567

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| a) 135352145, 123535175, 121623635, 122163125, 122353567 |
| b) 135352145, 123535175, 122353567, 122163125, 121623635 |
| c) 135352145, 122353567, 121623635, 122163125, 123535175 |
| d) 135352145, 123535175, 122353567, 121623635, 122163125 |

4. Greatest 7-digit number + 1 = Lowest 9-digit number

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| a) True | b) False |
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5. Greatest _____ digit number + 1 = Lowest 9-digit number

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| a) 6-digit | b) 7-digit |
| c) 8-digit | d) 9-digit |

6. Lowest 9-digit number – 1 = _____ number

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| a) Largest 7-digit | b) Largest 8-digit |
| c) Lowest 9-digit | d) Lowest 7-digit |

7. 6 hundred X _____ = 60 Lakh

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|----------|-----------|
| a) 100 | b) 1000 |
| c) 10000 | d) 100000 |

8. 1 Crore $\div$ _____ = 100

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| a) 100000 | b) 10000 |
| c) 1000 | d) None of these |

9. 5 Lakh $\times$ _____ = 50 Crore

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| a) 10 | b) 100 |
| c) 1000 | d) None of these |

10. 1 Million = _____ Lakh

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| a) 1 | b) 5 |
| c) 7 | d) 10 |

11. 1 crore = _____ Million

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| a) 1 | b) 10 |
| c) 100 | d) 1000 |

12. _____ Crore = 1 Billion

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| a) 10 | b) 100 |
| c) 1000 | d) None of these |

13. Make a greatest 9-digit number without repeating any of the given digits

8, 7, 4, 6, 3, 5, 2, 0, 1

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|--------------|------------------|
| a) 874635213 | b) 874635231 |
| c) 876543210 | d) None of these |

14. Arrange the digits to make the smallest 6-digit number without repeating any of the digits.

9, 4, 7, 3, 5, 2

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| a) 234569 | b) 234579 |
| c) 234597 | d) None of these |

15. $87654321 \times$ _____ = $87650000 + 4321$

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| a) 1000 | b) 100 |
| c) 10 | d) 1 |