

Addition – 1

1. If a number is added with zero, then the result is: _____

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| a) Number Itself | b) Zero |
| c) 1 | d) None of these |

2. $346345 + 213324 =$ _____

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| a) 556996 | b) 669669 |
| c) 559669 | d) 559699 |

3. The number one more than highest 5-digit number is _____

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|----------|-----------|
| a) 88889 | b) 99999 |
| c) 99998 | d) 100000 |

4. $732165 + 525 + 321685 + 2375 =$ _____

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| a) 1156750 | b) 1055750 |
| c) 1056750 | d) 1066750 |

5. $2567853 + 999 =$ _____ $+ 2567853$

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|---------|--------|
| a) 1000 | b) 888 |
| c) 0 | d) 999 |

6. $265785 + 0 =$ _____

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| a) 0 | b) 265785 |
| c) 265685 | d) None of these |

7. A book store sold 345650 books to library A, 43005 books to library B and 475 books to library C. How many books did the shop sell in all?

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| a) 389120 | b) 369130 |
| c) 389130 | d) 289130 |

8. Government spent ₹ 2950750 to build a school building, ₹ 523563 to get the wood work done and ₹ 330090 on electrical fittings. How much did the government spend in all?

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| a) ₹ 3804403 | b) ₹ 3704403 |
| c) ₹ 2804403 | d) None of these |

9. Which statement is correct?

- a) $265900 + 254670 = 521570$
- b) $265965 + 123489 = 389554$
- c) $100003 + 300002 = 400005$
- d) $500000 + 50000 + 50 = 555555$

10. Mr. Bob bought a house ₹ 7265000. He wants to sell it with a profit of ₹ 750000. For how much should he sell it?

- a) ₹ 8025000
- b) ₹ 8115000
- c) ₹ 8015000
- d) ₹ 8015500