



ASSIGNMENT-7



Marks Obtained: _____

Student's Name: _____ Section: _____

Roll Number: _____ Date: _____

Identify the correct answer.

- What is the place value of hundreds place digit in the product of 409×20 is
(a) 100 (b) 0
(c) 10 (d) 80
- On the Christmas festival a shopkeeper sold 13 packets of balloons. If a packet contains 100 balloons and he sold each balloon of ₹4. How much money did the shopkeeper earn?
(a) ₹2500 (b) ₹5200
(c) ₹400 (d) ₹1300
- $215 \times 45 = 9000 + \dots + 70 + 5$
(a) 700 (b) 400
(c) 0 (d) 600
- The sum of the digits of the product of 123×45 is
(a) 15 (b) 16
(c) 18 (d) 20
- A express train has 18 bogies which is going to Mumbai and each bogie is carrying 374 passengers. How many people went to Mumbai on that day?
(a) 7632 (b) 6732
(c) 3672 (d) 7563
- A number whose thousands digit is twice the hundreds digit which is 3 more than the ones digit and the ones digit is the same as tens which is 1, is multiplied by 1. What is the product?
(a) 8411 (b) 7411
(c) 7401 (d) 8011
- Rehana had 10 coins of ₹2, 3 coins of ₹5 and 7 coins of ₹1. How much money she had in total?
(a) ₹27 (b) ₹72
(c) ₹24 (d) ₹42
- Iqra is celebrating her granny's 72th birthday. What is the age of her granny in months?
(a) 684 (b) 864
(c) 680 (d) 804
- If $85 \times *2 = 1870$, then what is the possible digit that will replace *?
(a) 1 (b) 2
(c) 0 (d) 3
- 72 is multiplied with a number, which gives 7200 as the product. The number is _____
(a) 00 (b) 100
(c) 200 (d) 300