

Marks Obtained: _____

Student's Name: _____ Section: _____

Roll Number: _____ Date: _____

A. Fill in the blanks.

1. $100 \times \underline{\hspace{2cm}} = 99900$
2. $125 \times 8 = 10 \times \underline{\hspace{2cm}}$
3. $248 \times 9 = (200 + \underline{\hspace{2cm}} + 8) \times 9$
4. $\underline{\hspace{2cm}} \times 4000 = 100000$
5. $56 \times 0 \times 187 = \underline{\hspace{2cm}}$

B. Label True or False.

1. The product of successor and predecessor of greatest 2-digit number is 9800. _____
2. The place value of ten thousands digit in the product of 650×478 is 10000. _____
3. The sum and product of first three counting numbers are the same. _____
4. The product of the two place values of 5 in 85645 is 2500 tens. _____
5. $325 \times (10 \times 18) = 585$ hundreds. _____

C. Match the following.

Column I	Column II
1. 56×1000	(a) 187×369
2. 369×187	(b) 8
3. Tens digit of the product $2 \times 4 \times 6 \times 8$	(c) 988000
4. $5 \times (25 \times 125)$	(d) 56000
5. $(999 + 1) \times (989 - 1)$	(e) $(5 \times 25) \times 125$

D. Utilise Your Brain.

A hotel has 7 floors. The lobby, restaurant and gym are located on the ground floor. The guestrooms are on 1st to 6th floors.



1. If there are 35 standard rooms on each floor, how many standard rooms are there?
2. If each standard room can fit 2 guests, what is the maximum number of guests that all the standard rooms can accommodate?
3. There are 18 suites altogether in the hotel. Each suite has 3 beds and there is a bed side table beside each side of each bed. How many bed side tables are there in all the suites?