



ASSIGNMENT-8



Marks Obtained: _____

Student's Name: _____ Section: _____

Roll Number: _____ Date: _____

A. Fill in the blanks.

- $1000 \times \underline{\hspace{2cm}} + 913 = 45913$
- $25 \times 81 + 17 = \underline{\hspace{2cm}}$
- If $245 \times 9 = 2205$, then $2205 \div 9 = \underline{\hspace{2cm}}$
- Estimated quotient for $84205 \div 79 = \underline{\hspace{2cm}}$
- $222 \times \underline{\hspace{2cm}} \div 37 = 0$

B. Label True or False.

- In $728 \div 8 = 91$, 91 is the product.
- For the problem $2406 \div 6$, the first digit of the quotient will be at hundreds place.
- The sum of digits in the quotient of $4236 \div 12$ is 11.
- If quotient = 369, divisor = 15 and remainder 10, then dividend = 3705.
- 32 hundreds \div 4 tens = 80 tens.

C. Match the following.

Column I	Column II
1. 5600×8	(a) 70 tens
2. $5600 + 8$	(b) 1010 ones
3. $5600 \div 8$	(c) 448 hundreds
4. $5600 - 8$	(d) 5608
5. $9054 \div 9 + 4$	(e) 5592

D. Utilise Your Brain.

A play centre has an indoor playground and 4 party rooms. Children can go in to play or have their birthday parties there.

- There is a limit of 95 children in the indoor playground. If there are 67 children playing in the playground, how many more children can the staff let in?
- The centre is open for 11 hours each day. Each party takes 3 hours. What is the maximum number of parties the centre can host in a day?
- The party room costs ₹480 to rent. If there are more than 20 children, the centre will charge each extra guest ₹25. How much will a party of 28 children cost?