I. Choose the best answer: (4x1=4)
1. Every number is a multiple of _____
       a)5   b) 3   c) 1   d) 10
2. The smallest multiple of 12 is _____
       a) 13   b) 12   c) 24   d) 60
3. Which is the prime number among these 3,8,9,12
       a) 3   b) 8   c) 9   d) 12
4. Choose the composite number among these – 13, 41, 61, 36
       a) 13   b) 41   c) 61   d) 36

II. Fill the missing factors: (2X1=2)
1. 8 x _____ = 48   2. 9 x _____= 63

III. Complete the set of multiplies: (2X2=4)
1. 6 → 6,12, ____, _____.
2. 9 → 9,18, 27, _____, _____.

IV. Answer the following: (5X2=10)
1. Write the multiples of 6 between 24 and 54.
2. Find the factors of 28.
3. Find any 3 common multiple of 4 and 5
4. Find the factors of 81
5. Write the multiples of 7 between 35 and 70.