**4. Complete the following statements: [4]**

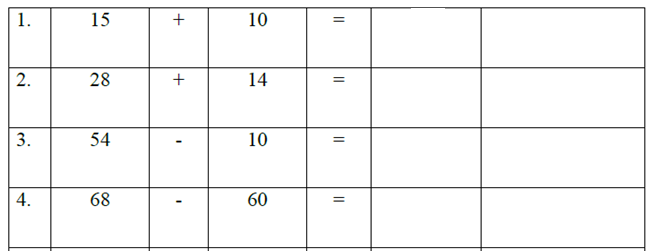
1. All numbers that end with 0, 2, 4, 6 and 8 are called \_\_\_\_\_\_\_ numbers.
2. All numbers that end with 1, 3, 5, 7 and 9 are called \_\_\_\_\_\_\_\_ numbers.
3. The greatest 2 digit odd number is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.
4. The smallest 2 digit odd number is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

**5. Some secret messages are given below. Decode these messages and write: [2]**

i) 1g 2o 3o 4d 7m 5o 8r 9n 8i 2n 5g

ii) 11w 2e 5l 8c 6o 3m 0e

**6. Solve the following and write even or odd against each answer: [4]**

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**7. Write the 7th table: [5]**

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| **POST MIDTERM TEST**  **CRT-04** | | |
| **CLASS: III-** | **SUBJECT: MAT** | **DATE:** |
| **CH:10. Play with Patterns** | **MARKS: 25** | **TIME: 40 MINS** |

**1. Choose the correct answer: [4]**

i.Which of the following is an odd number?

a) 734 b) 246 c) 492 d) 599

ii. Which of the following is an even number?

a) 523 b) 135 c) 972 d) 105

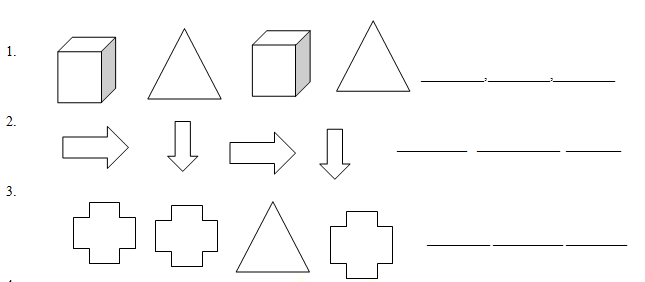
iii. If we add 1 to any odd number ,we get \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

a)0 b)1 c)odd number d)even number

iv.If we add 1 to any even number, we get \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.

a)0 b)1 c)odd number d)even number

**2. Complete the pattern: [3]**



**3. Complete the following number patterns: [3]**

i. 5, 10, 15, 20, \_\_\_\_\_\_\_, \_\_\_\_\_\_\_, \_\_\_\_\_\_\_, \_\_\_\_\_\_\_

ii. 8, 18, 28, 38, \_\_\_\_\_\_\_, \_\_\_\_\_\_\_, \_\_\_\_\_\_\_, \_\_\_\_\_\_\_

iii. 99, 199, 299, 399, \_\_\_\_\_\_\_, \_\_\_\_\_\_\_, \_\_\_\_\_\_\_, \_\_\_\_\_\_\_