## **Python Test-3**

Time: 1:30 hour

- 1. Write a program that reads an integer from the user. Then your program should display a message indicating whether the integer is even or odd.
- 2. Write a Python program to calculate a dog's age in dog's years. [Note: For the first two years, a dog year is equal to 10.5 human years. After that, each dog year equals 4 human years.

Expected Output:

Input a dog's age in human years: 15 The dog's age in dog's years is 73

- 3. Write a python program to find whether a given year is a leap year or not.
- 4. Write a program in python to read any Month Number in integer and display Month name in the word.

Test Data: 4

**Expected Output: April**