Assignment-01

1. The input file will contain 2 integer numbers. Print even and odd numbers between them.

2. The input contains 10 flower names. Show the position of 5th flower in the list. Update the flower name to "daisy".

3. The input file contains 3 values of floating points with one digit after the decimal point. Print the average of them.Output will show 2 digits after the point.

4. The formula to calculate the area of a circumference is defined as **A = π . R2**. Considering to this problem that **π = 3.14159**:
The input contains a value of floating point, that is the variable **R**.Calculate the area using the formula.Output will show 5 digits after the point.