1-The program takes a command line argument, this argument is the name of a text file. the program reads all the text and split them and calulate the 20 most used workds in the file
and then write them to a file called popular_words.txt

2-Given two points represented as x1, y1, x2, y2, r the (float)return (float) distance between
them considering the following distance equation.

3-Create a Vehicle class without any variables and methods

4-Create a Vehicle class with max_speed and mileage instance attributes

5-Write a Python program to reverse a string word by word.

6-Write a Python class which has two methods get_String and print_String. get_String accept a string from the user and print_String print the string in upper case

7-Write a Python class named Circle constructed by a radius and two methods which will compute the area and the perimeter of a circle.