Program 1: Write functions that prints sum of three numbers passed to a function through main???

Program 2: Write a program using function to find out the factorial of a given number???

Program 3: Write a function that prints the square of the first 10 digits and return to main???

Program 4: Write a program using function that finds the average, maximum of six given numbers???

Program 5: Write a program that implements the six sided dice roller using random function used in stdlib.h, print its 20 iterations??? Hint: use rand() function that comes in the library math.h. The formula for picking random sides of dice is (1 + ( rand() % 6))

Program 6: Write a program using random function, that prints the frequency of 1 to 6 side of dice roller, 6000 times and check how many times each side rolled??? Hint: use the above mention formula and function. For solving this problem you can use switch inside a for loop that will run 6000 times

Program 7 Write a program that find the area and circumference of a circle using two function,

* + Area()
  + Circumference()

If the user input the radius of the circle r