Task #0:	*Write a program to print "Hello World" to the console.*
Task #1:	*Write a program to assign some values to two integer type variables, two floating type variables, two string type variables print them.*
Task #2	*Write a program to scan the variables you declared in **Task #1** and print them.*
Task #3	*Write a program to add three integer values and print the result.*
Task #4	*Write a program to take a string and print the length of the string, convert the string in upper case, lower case, reverse case. And also print all the characters of the string.*
Task #5	*Write a program to find the maximum and the minimum from two integer numbers.*
Task #6	*Write a program to find the maximum and the minimum from three integer numbers.*
Task #7A	*Write a program to calculate the area of a rectangle.*
Task #7B	*Write a program to calculate the area of a triangle.*
Task #7C	*Write a program to calculate the area of a circle.*
Task #8	*Write a program to calculate the average of five integer numbers.*
Task #9A	*Write a program to find whether an integer number is ODD or EVEN.*
Task #9B	*Write a program to find whether an integer number is Positive / Negative and also ODD / EVEN.*

Task #10	*Write a program to input side of a triangle and check whether triangle is valid or not using if else.*
	        *Sample input: 7 10 5
		output: Triangle is valid*
		        *Sample input: 4 10 5
			output: Triangle is not valid*

Task #11	*Write a program to check Leap Year. [A leap year is exactly divisible by 4 except for century years (years ending with 00). The century year is a leap year only if it is perfectly divisible by 400.]*