1) Write a program to display "Hello" if number entered is a multiple of five otherwise print "Bye."
2) Write a function with two arguments that adds 5 to the two argument and returns the total sum.
3) Write a code that loops through a list of numbers to determine the greatest.
4) Write a program that iterates through "Concatenation" and returns number of letters in the string.
5) Calculate the sum of all the odd numbers within the range of 10.
6) Write a function checks the grades of students to return ("A" or "B" or "C")
7) Write a program to print first 10 integers and their square using the while loop.
8) Write a program to print the sum of first 10 numbers.