SET A	SET B
1. Given that $f(x) = 3x^2 + 2x - 2$ and $g(x) = 5x - 4$. Write an assembly language program that estimates the value of $(gof)(x)$ for a given integer x.	1. Given that $f(x) = 4x^2 + 2x - 3$ and $g(x) = 7x - 6$. Write an assembly language program that estimates the value of $(fog)(x)$ for a given integer x.
2. Write an assembly language program to display a series of natural numbers using a loop for a given integer N and print the sum of odd numbers: Sample Input: Given N: 5 Series: 1 2 3 4 5 Sum of Odd Numbers: 9	2. Write an assembly language program to display a series of natural numbers using a loop for a given integer N and print the sum of even numbers: Sample Input: Given N: 4 Series: 1 2 3 4 Sum of Even Numbers: 6
3. Write a program that takes 6 numbers from a user as input and finds the minimum number among them without using the loop.	3. Write a program that takes 6 numbers from a user as input and finds the maximum number among them without using the loop.