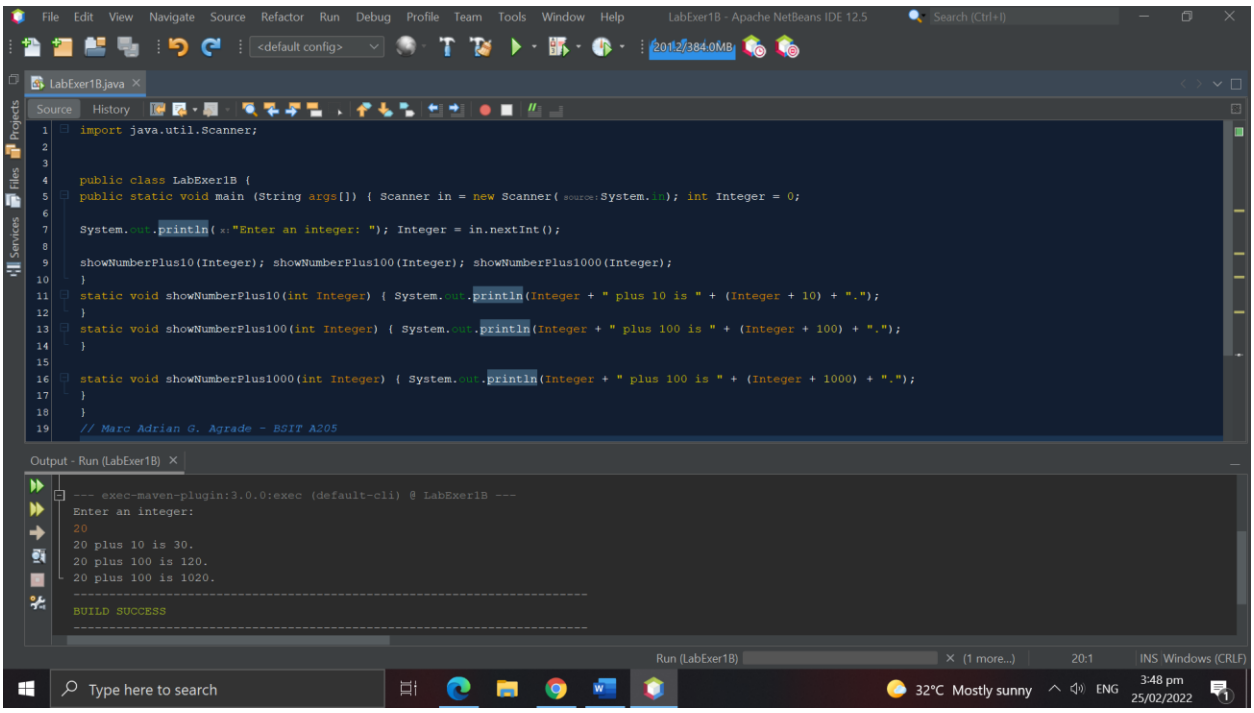
STI College Global City
Computer Programming

Name: Marc Adrian G. Agrade **01 Hands-on Activity 2 - ARG**
Course and Section: BSIT A205




```
import java.util.Scanner;

public class LabExer1B {

public static void main (String args[]) { Scanner in = new Scanner(System.in); int Integer = 0;

System.out.println("Enter an integer: "); Integer = in.nextInt();

showNumberPlus10(Integer); showNumberPlus100(Integer); showNumberPlus1000(Integer);

}

static void showNumberPlus10(int Integer) { System.out.println(Integer + " plus 10 is " + (Integer + 10) + ".");

}

static void showNumberPlus100(int Integer) { System.out.println(Integer + " plus 100 is " + (Integer + 100) + ".");

}

static void showNumberPlus1000(int Integer) { System.out.println(Integer + " plus 100 is " + (Integer + 1000) + ".");

}

}

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```