Week 2 Shrishtha Aggarwal 1BN19CSISS O Write a Java brogram to frint "Mello World".
Sol class Mello & Aulolie static void main (String args [3) {

System out printly ("Hello World"); 2 Strike a Java brogram to find largest of Sol import java util. *;

z elass targest & public static void main (string []. args) 5 ent a, b, e; Seamer in = new Seamer (System in ?; A = in next Ent (); de = in next lut (); e = in next Int (); if (a>b RR.a>c) § System out println(a+" is largest amongst three."); else if (b>.c) { System. out. println (de + " is largest omongst three ");



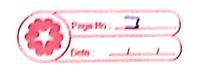
else &

System out printly (c + " is largest

amongst three; ");

3 1 29 rite a Java program to print the values from I to n by taking input from the Sel import java util. *; public static word main (String [3 args) ?

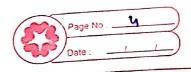
int m; Seanuer in = new Seanuer (System in); n = in went lut (); for (int i=1; i == m; i++) { System out printles (i);
3 (9) Write a Java fragram to scrept a number from the user and print



n rows of output given below if i = 4. 7 8 9 10 50/ import java. util. "; public static void main (String [3 args) {

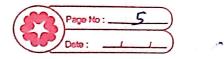
int n, i=1; Scanner in = new Scanner (System, in); System out println (" Input : "); n = in neut 2nt (); system out printly (" Output : "); for (int n=1; x == n; x++) { Jos (int y=1; y== x; y++) & system. out print (i + " (+ "); 3 System out println();

(5) Write a Java program to accept the (IE) marks (out of so) and SEE marks (out of



100) of a student and print his her grade Use if else/if latter import java util *; Sol import java util. * class Marks 5 public static word main (String (3 args) ? int a, b; Scanner in = new Scanner (System in); System out printles ("Enter your (IE (out of 50) marks: "); a = in ment Int (); System. out printly C"Enter your SEE (out of lea) marks: "); a b = in next Int (); int f = (a+(b/2)); System out frint (" Grade: "); if (f = = loo. dd f > = 90) { System out friently ("5"); elst if (f = 79 & l f = 70) {

System. out. printle ("B"); doe if (f == 69 de f == 60) {



System. out. frientles ("1"); else if (f == 159 && f == 50) { System out frintle ("D"); elle if (f < = 49 & 8 f > = 40) \$

System out println (" £"); else if C f > = 39 1 1 1 = 0) { System put friendly ("F") else E System out frith "Enter frefit marks."); 3 (6) Write a C/ Java program to print the friend nos between given two integers (inclusive). Accept these two integers from the sider Sol import jova setil. *;

Z class Crime & public static word main (string [Jargs) &.



Scanner in = new Scanner (System in); System out printly " Enter starting mumber and Ending no respectively:"). a = in mont Int (); & = in went 2nt (); System out printly (buter starting no and Ending so respectively: " System. out. frintln " Rrime numbers for (int i = a; i < = b; i++) { if (i = = 1 | 11 | i = = 0)continue; int flag = 1; for lint j= 2; j == i/2; j++) { if (i') == 0) & flag = 0; if (flag == 1) 5 system out printle (i); 3