	SMIVANI GIANLOT IBM19 CS 1 SO	M T W T F Page No.: Date:	YOUVA
	WEEK-2 OOJLAB	E a stiple	4-1-6
	our little part that had been	- M 81- 1	
2:	Write a Java Program to Print	Mello Wo	reld
	the state of the s	i Branci	
	class helloworld		
-	to the state of th		
-	public static void main (String[] angs)	A LA	
-	Contain and private 1110 alla and 111).	1	
-	System.out.println("hello would");		
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	
-	the same of the sa	À	
2.	white a program to find largest is	of three	mmbers
	using if construct	V	
		A 15 19	
	public class Langest		
	11. 41)	
	subsic static void man (String) ar	igs)	1 .2
- 1	public static void main (String [] are of double $n_1 = 4.5$, $n_2 = 3.9$, $n_3 = 2.5$; if $(n_1) = n_2$ & & $n_1 \neq n_3$) System. out. println $(n_1 + 1)$ is the close if $(n_2) = n_1$ & & $n_2 \neq n_3$ System. out. println $(n_2 + 1)$ is the close	No la B	
	Systems out wintle In + " in the	langest	number.").
	alog : l	- VW-YG-C)
	Sustance out months / no + " in the	2 Samper	t number !1).
	e la		/)
	System.out. println("3+" is the	largest	number!);
	} A A A A A A A A A A A A A A A A A A A		
		al water	
_			
1	The topic that the sink	- Miles	
-			
Total Control			

	Write a JAVA program to print the values from the user to n by taking input from the user		
3.	Write a JAVA programs wo form the usen		
	ton by taking		
	L ufil Scanner;		
	import java util. Scanner; public class print spillic class print		
	pulle mos p		
	public static void main (String[] angs)		
	Scanner scanner = new Scanner (System.in);		
	System out printly ("Numbers are:"); for (int i=1; i<=n; i++)		
	f(x) = (i + i)		
	and I delinal has the second		
	System. out. println(i);		
	Annual make added		
	7		
	I found (Società Luisan Diev sotata villus)		
4.	Write a JAVA program to accept a minhor n		
	from the user & smint is moves of output		
	from the user & print n mows of output as given below if n=4		
	the second of the second second		
	2 3		
	456		
	7 8 9 10		
	import java. util. *; class series		
	4		
	public static void main (String (7 amas)		
	¿ public static void main (String[] angs)		
	Scanner SC = new Scanner (System.in); inti, j, C=1, n; System.out. println ("Enter the value of n");		
	System. out. println ("Enter the value of n");		

	Vote.
	n = sc. nextInt();
	for (i=1; i<=n; i++)
	for (j=1; j<=i; j++)
	System out print (c+"");
	C++;
	and the second of the second o
	System.out.println();
	A literary of a state of the st
	} described areas haid to take
5-	Write a JAVA program to accept CIE marks (out of 50) a SEE marks (but of 100) of a student h print his her grade. Use if else if ladder import Java. util. *;
	& SEE marks (but of 100) of a student &
	smint his her grade. Use if else if ladder
	import Java. util! *:
	class Grade
	sublic static void main (String[] angs)
	Scanner Sc = new Scanner (System.in);
	int CIE, SEE;
	Roat total:
	System out println l'Enter the CIE marks of the student out of so'
	CIE = SC. nextIM+();
	System.out. printly ("Enter the SEE marks of the student out oficial)
	SEE = sc. nex+Int();
100	
	total = CIE + ((float) SEE/2; if (total >= 90 & 4 total <= 100)
	C Town
	Sustana out axintle ("S Carade").
	System.out.println ("S Grade");
	else if (total >= 80 & h total <90)
	COC AT [TOTAL > 00 DI A TOTAL SO)

	S (1) (1) (1) (1) (1)
	System. out. println ("A Grade");
	else if (total >= 70 & h total < 80)
	else if (total >= 10
	System. out. println ("B Grade");
	2 System. our private (70)
	else if (total 7=60 & & total < 70)
	System. out. println ("C Grade");
	System out printing
	else if (total >= 40 & & total <60)
	else if (10100)
	System.out. println ("D (nrade");
	The state of the s
	else
	System.out.println("F Grade");
	Jystem. our. portocor.
	1
6. h	Joite a C/JAVA program to print the prime mumbers b/w given two integers (inclusive). Accept these two integers from the user import java util.*;
	munders b/w given two integers (inclusive).
-	Accept these two integers from the min
	import java. WIII.
	Common Province
	sublic static void main (String [] angs)
	sublic static void main (String [] angs) Genner Sc= new Scanner (System.in);
	11st St 18m, 6, 1, 6-0,
	System. out. println("Enter the standing Landing values"); St = se . nextInt();
	en=sc.nextInt();
1	