	PAGE: DATE: / . /
	100-6
	Eduli a java program with wing generic show the claw stack for 5 integers  5 double
1>	Cabrilia java program with wing girl
	5 double
	Comments
	import Java . etil . Scanner;
	Claus Stack (E)
	E Stch[]:
	int top; Find int Size = 10;
	Stack ()
	Stch = (E[]) new Object [Size];
	10p =-1;
	Vaid pub (Em.)
,	if top == Sigl - 1)
	S 10 / 1 10 / 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	System out println ('overflois');
	du
	10p++ Stch (ta); n;
	3

out printipl ass luf Stack public static void main (String Stack ( Integer) mystack 1: h (Integer) mysloce 1 cloub Scanner 5: nus Scannier (System. System out printly (" Enter &

	PAGE: DATE:
	for ( int i=0; i25; i++)
	£ 40 013.
	and m = S. mexical ();
	int n:5. next Enl(): mystack 1. peuch (n);
1	
	System. aut println (" Enter. Elimente into the Double Stack"):
Andrew Control of the	into the Double Stack"):
and the second s	
e/4	for (int i=01, i<3; 1+1)
	double m = S. nest Double (); mystack 2 = push (m);
	mystack 2 = Push (m);
	3
	System. out println ("Eliment of Stack 1");
	for (int i=0; i(5; i++).
	$\begin{cases} 2 & -0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & 0 & $
	for (int i=0; i25; i++).  System out pounter (imystack 1. pop());  3
	System and pruntln ('Element of Steicke')
	$\theta$ ,
	for (inl i=0; i(5; i++)
	Byslim out println (mystock 2. pop())
	300
3	S. Clou ();
7	

	Output:
	Enter the Element into Stack
	2
	3
	5
	Enlu the Eliment into double Stack
	6
	7
	8
	9
	1
7)	
	Element of Stack 1:5
	4
	3
HA MARK	2
1 2	
4	Eliment of Stack 2?
1-3-23	Element of Stack 2:
	9.0
	8.0
	7.0
	6.0
1	

Write a Java program to vuale an abstract class shape with abstract methods calculate Area () & Calculate perimeter (). Greate Subclais wich ? import Java util. 4. abstract class shope double a double b; abstract void Dria (); Clour briangle extends Shope triangle (double &, double y, double 2 void calculate areal double s: (a+b+c) /2: System out println ("Auo" + Math. Syrt (5" (s-a)" (s-b") "Cs-c)

Void Calculate perurale ()? System out privatela ("perurale; Cat b+(); Clas Circh Exterde Shape & Void Calculate Dua() System- aut println(" Arien ="

4 Wath PI & D'a); Void Calculate Perimety System out println ('periorely (2" Math. P1" a)! ic Steelie void main String

	PAGE: DATE: / /
	Circle (= new Wich(50)
	t. calculate Sena():
	A Calculate Perimiter ();
	( Calculati Deua ():
	C. Calculate Perimetro ():
	?
-9	
-	OUTPUT'
	Drea = 4.15 78
	Perimeter 2110
	Drea = 78.539.
	perimeter 31.415
	parine soli in
_	
-	

Slowing ronstrati Slowing lingth, Stowing literal, Slowing Concat Public Slatic plim out println pstim. out. println( abc. lingth)

PAGE:

C.S. C.	He is 9 year old
	He is 9 year old Dimonstrate literals
-	3
	Use getchors () la extract Brosse from "Welcome to Brosse collège"
	Public das Sbring 2 {
	Public Stolic Void main (Slowing args [)
	String 5: "Welcome to BMSCE College"); int Start = 10:
	int Start = 10:
	$i = f  c \sim c \sim 1/2$
	char buy []: new char [end-Start]:
	Char buy E.J: new Char Eerol-Start!  S. get Chars (Start, end, buy, 0);  System out pounds (buy):
-	Sulin out pounds (bul):
	3
3	
	The state of the s
	Output
	- Company
1	BMQCE
-	
O'c	101/24
Di	610

	STRINGS SHREE VARINA,
	1BM22C8263
-	BMSCE
	BMSCE
i i	VIIOCI
(3)	3
	3
1	Rall ma in squeet
3	Roll no 100 is present
6)	D. 14 1400 hu 120
	Demensione are 100.0 by 140.0 by 120.0 box b: Diminions are 100.0 by
7	
	140'0 by 120
0	
4)	bmsce
6)	
(9)	6.5
	66
	6 +
	Welcome to bonsce collège
$\bigcirc$	
(6)	Domke cquals Books - tous
<u> </u>	Broke equal College & false
	Brooke equals College > false Brooke equals College > false Brooke equals Egrore Case BMSCIE > true
<u> </u>	017. 1. 120
(7)	Substring is matched  S1 = "Brosce college"  S2 2" Welcome to Bonsic college of "  Engineering"
1	S1 = Broke College
	32 2 Welcome to Bonsic collège of
	Engineering"
0	1
	true
	false
The state of the s	

	PAGE:
A CONTRACTOR OF THE PARTY OF TH	Palve (DATE: //
- C	true
Action of the last	Dack.
- Karan	11 1/
10	Hello equale Hello > 1000
	Hello equale Hello -> loure
	NUM V
AD	The more in 1-00 11
	The names in alphabetical order are
	bate
97	
Acceptant, and	cat
	lion
the Real Property lies and the last lies and the	watch
(13)	Sperted Numbers ( Nec 1)
	Sorted Numbers (Seconding order) [1,2,3,4,5,6,7,8]
	6.18, 3, 4, 5, 6, 7, 8
6	7
(B)	This was a list
	Thurs was too
	and the second second
(14)	hello world
(15)	Commage
R	Hello friende
C	Nello guerra
6	
(13)	Eludin 1
	name: prem
	Reg no: 12345
	Simister: 3
	CGPA · 9.54
1	

Student 2 name : Housh Reg no: 154 Simustu 13 GPA . 8.54 (8) CharAt 3 is 'A'
survey of SOS is SO.S Eagle is flying Eagle makes a sound Howk is moving a bound. @ Circle - Duo ! 88.53 poumetes : 51.42 Truorigh Sela: 50