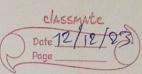
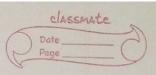
MA12-12-23



	LAB-I
[1]	11 Printing Hello-world.
	class Helloworld &
	Public static void maid (string[] args) {
	JSTEM. Out. Printin(" My name is Raghavendra N");
	Jostem .Out. Println ("USN is IBM22 (S213");
	System.out. Println ("Hello World");
	2
	Common Physics Bushing Miles
	Out put g
	My mame is Raghavendra N USN is IBM22C5213
	Hello world
	The state of the s
[2]	Il area of rectangle.
	class RectangleAreaf
	public static void main (string angs[]) ?
	int length, breadth;
	length = Integer. parse Int (arys [0]);
	breadth: Integer. Parse Int (angs[1]);
	Port area = length * breadth;
	system.out. Privil n ("length of rectangle
	="+length);
	System.out. Printin("breadth of
	rectangle = " + breadth);
	System. out. Printin l'anea of rectangle
	= " + area);
	2

1

	classmate  Date Page  Date
	Out Put ?
	Anneadant Hall Control of the Contro
	length of rectangle = 5
	breadth of rectangle = 3
	area of rectangle=15
Charles Sand	
	1932 3 3 MSI ASI MSI SANDAN AND MADE AN
[3]	11 Quadratic
	importiava. util. ocanner;
	Class Quadratic
	<b>§</b>
	int a,b,c;
	double v1. v2. d;
	voia getd c)
	Scannia
	Scanners = new scanner (system in);  System. out. Println("Enter the coefficients
	of a, b, c 11);
	a=5. nextint(1",
3.0	b=s.nextInt();
	c=s.nex+lnt();
	7
	voio computeci
	٩
	wnite (a==0)
30 position	£
	System. out. Privatin ("Not a quadradic
3.11	equation");
	System. out. Println l'Enter a non zero
	value for a ; ");
	Scanners = new Scanner (System.in);
	a=s.nex+In+();
	3



Date
0= b + b-u + a + c;
°+ (d==0)
9
81 = (-b) / (2 + a);
sg stem. Out, Println (" Roots are real
and Equal ")",
system. out. frintln ("Roote="
+ 177;
4
else if(d>0)
5
71=((-b)+(mouth. Sqr+(d)))/(double)
(2+a),
y 2 = ((-b)+ (mooth. Sqr+(d)))/(double)
(2 * a);
System. out. Printin ("Roots are real
and distinct'l;
System. out. Printin ("Root 1=" +21+"
Root 2 = " + 2);
7
else if (d20)
£
system.out. println("Roots are
"mag:nary");
r1: (-b) / (2*a);
72; math. Sqx+(-0)/(2*a);
System. out. Privat In( "Root = " fr !
" + " + " + " ? ;
system, out Print In ("Root 1="+11
+11-0+1+20);
man and the same of the same o
A CONTRACTOR OF THE STATE OF TH
2
AND THE ROLL WILLIAM STORY STORY OF THE STOR

class Quarcetic main Public static voit main (string angs CJ) quadratic 9 = new quadraticos a getaci, q. computed or , Out put ", -My name is Raghavendra. N USN 18 1BM22CS213 enter the coefficient of a, b, c Roof 1: 0.6972243622680054 and. ROOH 2 = 4.307756333100 5 [4] 11 Example of Scannes import java. cetil. scanner; class Helloworlds Public static void main (string angget) inta; float b; string s; 3 connon in = new scanner (system.in); System. out. println ("Enter a string"); S=in. nextln+ (); system. out. printing "you entered string +5);

	Page
	System. out. Println (" Enter an integer");
	a=in.nex+In+();
	system. out. print In ("you entered integer"
	+ a7;
	system.out. PrintIn ("Enter a float");
	b: in onext Float ();
	System. out. printinl" you entored
	flocet "+10);
	9
	3
[5]	Il factorial of a number.
	11 factorial of a number.
	class factorials
	Public Static void main (string arg 5 [7)
	s
	int fac=1;
	System.out. Println["Enter anumber:"];
	Scanner BC= new Scanner (System. in);
	int n=sc.nextln4();
	for (int i=1; i++) {
	fac=fac+i;
	7
	system.out. Println(" the factorial:
	" + fac);
	3
	7