Experiment NO-1 Program on accepting input through keybourd Name: Yash Santosh Soutaine. Branch: CMPN A Roll No: 21102 A0070 Roll No: 21100 A0070 Subject iskill based lab: Object Oriented programming with java Date: Signature:

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E;	xpersiment NO-1
Aim: Program	on excepting input through keyboard.
Course Outcome	: To apply fundamental Programming
	constructs
	a ^l
Implimentation	import java. atil. *;
	class ampt
	s
	ouble dalle weld - legal 1
	public static void main (String args[])
	Scapper la nois a
	Scanner t= new Scanner (system.in);
	System. out. pointln ("Enter value
	inta=t. nextInt();
	double had no 10 11 and
	double b = t. nextDouble ();
	System.out. pointln ("a="+a);
	System. ocet. prointln ("b="4b);
Produces	

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C

Output:

Enter value of a and b

5

a=5

b=5.0

Experiment NO-2. Pargram on bornching and looping. Name: Yash Santosh Sarfare. Breanch: CMPN A ROLL NO: 21102 A00 70 Subject: Skill based lab: Object Oriented programming with Java. Batch: 3 Docte: Signature:

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Malandam.			
	Experiment NO-2		
	1 washing and lamping		
	Aim : Program on brounching and looping		
	course outcome: To apply ferdomental Pagarantoing		
-	Course Outcome. 10 april		
	Implimentation		
	import java.ahl.		
	class hollownsectangle		
	public static void main (Storing anget J)		
	public static void incorrection of		
	Scanner t= new Scanner (system.in);		
	System. out. pointln ("Enter number		
	of rows and columns");		
	int r=t, nextInt();		
	int c=t. nextInt();		
11			
W.	for (int i = 1; i < = r; i + +)		
	for (int j=1) j <= (; j++1)		
	101 (INF) = 13 (1 - C) (1 - C)		
	if(i==1 i== j==1 j==)		
	{		
	System.out. print ("*");		
	}		
	dse		
	£		
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	FOR EDUCATIONAL USE		

a- 614 Lamber Out peet: Enter number of rows and columns. 5 may god? behand not plage of incorporation. * * * * the profes winds. Jepan paroles rison bise sitases Suppose to now successed (Suppose in adrion out of the control Mark of the state (the interior of the land of the contract of 11 = [] = = [] [= = []],

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	System. out. point ("");
	system out point ("");
	3
	3
	System.out. println();
	7
	2
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a description of the second of	
and an artist and a second and	

	Experiment NO.3
	Program to create does with members and
	methods, accept and display details for
	single object
	Name: Yash Santosh Santare.
	Branch: CMPN A
	Roll No: 2102A0070
	Subject: skill based lab: Object Oriented
	Batch: 3
	Date:
	signature:
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	Experiment NO.3
Aim.	: Program to mate class with members and methods, accept and display details for single object
Course Outco	ome: To illustrate the concept of packages, dasses and objects.
Implementation	<u>oh</u> , l., l., l.,
	import java.util. *; class rectargle
	int length, breadth;
	void accept c)
	Scanner += new scanner (systemin);
	System.ocet.pointln("Enter length and breadth");
	System.out. point ("length = "); length = t. nextInt();
	System. out point (" breadth = ");
	bredth = t. next Tpt();
	Void anearch
	inta;
	a = length * breadth; "system.out. pointln ("Area of medagale = "+c
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Out part:

Enter length and breadth

Area of rectangle = 30

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Les Head adaption and and and a

Mes Herrita Lang Long 14

class rectargle!	
11/ 1/1/ 1/2010 (6/	(F.] 2890 Cul
public static void main (St	30
2	():
sectargle r= new rectargle r.acept ();	
r.anea();	
3	
3	
-	