	STUDENT'S NAM	Lovernor
	CLASS	SUBJECT
	ROLL NO.	DATE
	Name- Jak	navi, Satish Shankhag
	USN - I BMI	905065
	Date -29/12/	
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Package Employer - Pers public class Employer	ional;	
public class Employee	,	
V. Committee of the com	a samuel s	
public! String	idiname;	
public intage		
public String		Control of the Contro
public void ac		W Stalling Stall
Scanner S=new	Scanner (S	ystem in);
public void a		
Last Company of the	100 100 000	
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id:");		0
	ext();	
S. stein Out	t: oxintin (" Enter your name
name = S.v	pext():	solo silla
Calaria S. V	to asisting ("Enter your age:
System ou	ext Int();	
age 5.n.	to oxistly (Enter your deptid
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	(2) (40.1	+1000
public void	ispay ()	1
	t by the	1' For won op id int id
System ou	1. painting	" Employee id :"+ id
System, ou	beimir ("	Name: " frame);
System out.	pantine	Age: " + age); Deptid: "+ age); PAIDHANI
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STUDENT'S NAME		
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Package Employer personal; Public class Department public String deptid; public String deptname;

public String branch;

Pscanner 8 = new Scanner (System in);

public void accept (Palmer (System in); System out prints (" Enter your deptidi deptid = S. next(); System out pointly (" Enter your depthant deptrame = sinext(); System out - printin (" Enter your bronch:") branch = Sinext(); public void display() System. out. print In (" Deptid: " +deptid); Systemiaut points (" Dept name: " + deptname) System out printin(" Bronch: " +bronch); class latest2 impost java atil. Scanner; impost Employee-personal . *; public class botest & public static void main (String[] ongs int mn; Employer - personal. Imployed Employee - personal. Emplo System. out points (" Exter the number employees: "); RAJDHANI

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for Cirt 1=0;	(n'1++)	TOTAL STUDIO YEELD W.
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System · out	· println().	
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details:");	100
eE:J.despl	ay ();	
System ou	d. println(1	-
7		
System out printin	(" Titey the	number of deportmentsi)
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Employee - pers	ional . Depo	stment[m];
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	pointln(),	
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