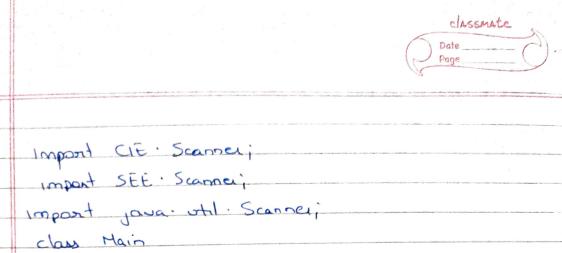
N	Lab-6	
110/3	Package CIE;	
	import java vitil : Scanner; public class personal	elicensi (hartalelia) - rappinis alla errorae.
	Public Stang name:	
	public int sem; public string sn;	
	public void read()	
	System.out. println ("Enter the name");	
	System-out pently ("inter the son")	
	3n= sc next();	
	public void display ()	3
	system. out printly ("Student ditails:");	W)
	Sem: "+sem);	10
	}	

Page

package UEi Josep . imposit java. util. Scameri public class internals enternals personal public double cre[]; public void accept () cie = new double []; Scanner SC= new Scanner (Symum. in); for int(i=0; i25; i++) system out printly (" at mark for course "+(i+1)+" !"); cie [i] = Sc-nept Double (); pachage SEE; import java vtil . Scanner; impost City Scanner; public dass extend extends personal public double sce []: public void get () See = new double[]. Scanner SCE new Scanner (Syntry in); for 10+ (100, 120) it) System. out. puntly ("SEE mark for "+(i+1)+":"); See [] = Swapt Double ();



public statu usid main (Slaing ays [])

public state Scanner SX = new Scanner (Syptemin); System out purtly ("inter the worker of

studenty ("); int n= sx. nexto ().

atinterals in []-new affind; SEE externals en[] = new SEE. evalerals [n];

int in for (1=0; icn; i++)

Fred

sylum. out. printin ("Student" +(i+1)); int[i] = new (IE. internals (); en [i] = new SEE. externals ();

in [i] read ();

System. out . puntla ("(It MARKS:");

infil - accept () System. out. printly (" SEE MARKS:");

co [] · get(); System. out printly ();

int (i) doplay (); for (j=0; j25; j++)

System . out pentlo ["Total Hale for course "+ (j+1)+" "+ (in[) welp)+

(en[]· see[j] (2)); 333