Ocate a package CIE which has two classes.

Students and Interals. The class Personal has
menthers like uso, name sem. The class
internals has an array that stones the interal
manks sound in free causes of the course some ter
of the student in part the two packages in a
file the declares the final marks of in students
in all free courses.

	SURYA Gold
	Date Page
-)	package CIE;
	forcage to
	whice class stodays (
	and star star star in
	Diplo Still general (SI)
	public sking some uso, public sking name; public int semi,
	DOBLIC WY SEW)
)	fockage CIE;
	public class Internals extend student
	public intiz internalments = new interzi
	3
-)	package Stt;
	mpet cze. student;
	public class & terral extends students
	public int (a) external Mark - new int (3)
	1000 [111]
-)	import CI E. Intervals;
	imped see kxternal;
	inter harm out comes.
	while down than &
	public dont Main (public state world main (String angil) K
	the basis
	The state of the s
Terroring and the second and the sec	

SURYA Gold Scanner S. New Scanner (System In) int n = snextint(); (sometimely () cie Students = new Internals in External () secstuding new Exercisions (A CINT 1=0 , ICA, 14) System new part (OSN:) String usn. @ s. next(), Syllow and photol "Noms; ") Stema nama - s. next (); system out pointin (" som ") 0/12 SOM = S- NEXTS (1) inter cie Montes = new interes; Ker (mt 1 = 0 ; i < n = j++) (CIEMONDY () = SNEXTINT () cie Stodente [i] : new Interruls (usn name sem CietAunius; (ex (int 1=0; (C)) [FE) Strong USAZ S next! CHERT ROME. S NEXT(); sem = snextintes MIS see Harly new int[9] for (m+ 1=0) (N)++){ SPEMONES SID-S. NEXT INTO

SURYA Gold Soc Students 9, 1. new & Herral (CSD, name, some See Marke Si for (11/1:0, ICD) 1+1 Septem and println (cie Stodont (13. usn) System and proffy (cresodants () name) Conservation of the many and the second System and psint line "C3 & Marks: "); (m (int j=0,1<n,j++)(Syxlow Out printly (cre Students (1) internar Mars 17 - 1 Spete gat pronth ("St Manh: ");

for (mt j=0) j cn j+1){

System and pointh n (see Sto douts [1] see Manha []+

SURYA Gold

Date Page DSD 18W 33CS 120 Dams 200 John 3 Internal marks 1: 43 2:45 3:47 4:44 5:41 Katernal Marks: 1:90 2:87 4:99 5 :43

SURYA Gold District a program to demonstrate handling of colled "Falser and derived low alled "son which constructor which takes the age and throws the expection when their dut age <0. What a kogram which water two threads are every 10 sec and another displaying . Cle, one every the ready

class wrong the extends x-xception public Wang Agell super (Age Carnot he negative) Class taken private intoqui public to the (integer) forous Wing Agel Hapw new Wing Pack The age = 0 gri popular int out Agens dan son extende fathers { Music int wontage; public Son (int tother Age introplace) throuse whong Age Itegal Asquirent knowled

A STATE OF THE PARTY OF THE PAR	Date Page
	Super (faller Ree)
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Son's one must be any transfer
	this confige - sunfige
	S N 2
	public int get son Agelli , return sonAge;
	refuse sontge
	public class Main's public state word main (Heing args ?) (
	text
	Father talker = new Father (50);
	San(50 35 V
	System. out. printint " tather's age: + father get Age!
	get top
	septemont pontion son's oqui + songet sonfiger
	cotch (whore Age e)
	Sylam out protein "+ e.get Merani"
	Cold Colland Deciman Laboratory
	Otch (Thegol Argumont of aptron e) & System out printly (* responser 1 C get 10 10 10 10)
	Samuel and demander of the land

SURYA Gold 10 m de 30