```
Ruse a rold hold (IE works
   Package CIE,
   import java . Util Scanner; public closs Student &
   Protected String USM = new String C);
       Protected. String name = new String ();
        Protected int Sem;
   Public void input student Details Co &
        Swanner S= new Swanner (System.in) &
        Sylum, out, Drint ("Enter USN; );
Osn = S. next (2)

System . out . Print ("Enter Maine: "Dismi
         System out. Print ("Enter Semester.");
         Sem 3 Singe Intlo;
   pudic Froid, distraystadent octoils () à
   System. out. Onin41n: ("USN:" + USN);
  System. But. Print In (a Name: "-+ name);
       System. Out & printin ("Semateron!" + Sem)
  Package ( ZIE')
  import java util. Sconner;
  Public class Pintornals Estends Student of
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[3] Weck - Gra E & or brown to find his month

Protected int monks [] = new Int [5] Input CTE marks () of Public Void Scanner S= new Scanner (System. in) for (int i = 0) 125 ; 1776) & troday System out . Printle " Enter CZE morks for Subject " + CI+1) + " 1 Dogs manks Li] = s.nextont(); Public void input studient Dirors (C) Package SEE; " + mind, Suo. mily? import: CIE Intumals ; kin & = New import Java - Util. Scanning too Internals [Ribir conclus Externals Catends Internals [Protected int final names [] = new int [5]; Public void input SEE montes () () System out, Print ("Enter BEE morky for "+ Subject "+ ("+1)+":"); super morks [i] = s. next Int(); Public void (colculate Final Marks () L for (int 1 = 0) 125; it +) =) spaying Super mones CiJ 3

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public void display Final Manyes () &
    desplay Studen Epitails ( );
    for (int 1=0) ( <5; i++)
     System , out . Println ("subject"+ (1+1)+","
       + final Manks [1])
  import SEE Extends;
  class Main &
  Public Static void main (String congs []) [
   Int numof Studenty = 25, ideal
 Externals final Marks [] 21 pur Externals Print of J;
for (int 1=0), 1 chrumos Students; Itit) &
   final Marks (i) Different Externals (2);
    final prants Ci J. in but Student Details ();
   System. out. Printl'n ("Enter CTE Maarks");
    final marks Cil. input care marks (s;
     System out Printin (" Enton SEE morks");
     final Monks (1), input SEE monks ();
      il introm & do side of
  System. Out. Println (" Dishlaying data: \n");
for (int 1=0; ix numof Studenty; 1++) &
     tind Marks Pi). Colculate Final Marks ().
      final Manks [i]. display Final Manks ();
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good and parties to love a way duply of Suplen to trib enter Subject 1 montes: 30 Enter Subject 3 monks: 40 Entor Subject le monts: 20 Enter Subject 5 monks 12 W Enter Subject 1 monks of white land worker [2) marker 70 Ritor Subject of months in 80 mills cut of months in 200 mills cut of the months in 200 mills cut of the months in 12 mills continued in 12 mills cut of the cut of the months in 12 mills continued in 12 mills cut of the cut of enter subjected to marks: Wo mende "strong 3 File subject" of hearth of the months of the control of Erron 32 hairi M. M. Marker 80 Erron Subject 5 morry 200 Error Subject 5 morry 200 Sylver . Out Pringle to Dispussion of method to many? 2. (++1CFEprimin) Johnson 1 mordes: 30 1 mil Subject a morks 220 Subje 5 mars 1/20

SEE i

Sub 1 monly: 30

an 2 monty : 70

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Su b 4 mer 14 : 80

of i pilcom is and i

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sub 1 monte = 10

gub 2 monte: 80

gub 3 mark; 20

Sub 4 mar 1. 10

Sub 7 monky : 20

SEF

Sup 7 monk- 80

Sus 2 monte. 60

Eus 3 mark 170

sub u mark, 80

(NP 12 mon 14 5 30