| | PAGE NO. |
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| | Lab 2 Program |
| $\vec{1}$ | import java. util. *; |
| | public class student |
| | \$ |
| | String usn, name; |
| | Static int cruclets []; |
| | Static double marks []; |
| | void input (int n) |
| | \$ |
| | Scanner Sc = New Scanner (Systemin): |
| | Scanner sc = new scanner (Systemin); System out print In ("enter usio & name"); |
| | Usn = sc.nextInt(); |
| | Name = Sc. next line (); |
| | System out printh (" enter marks: along with indits"); |
| | [or (inti=o; i <n; i+++)<="" th=""></n;> |
| | |
| | marks [i] - So next Double (); |
| | (rudits [i] = se. next [nt]) |
| - | System out print In () |
| 1 + | There is to and I want on only a |
| - | alog bushes a special field and some |
| , | s double calculate (int n) |
| | into and - an |
| . 6 | int c, cred = 0; doubte tot, total = p.0; |
| + | for (int i=0; i < n; i++) |
| | A fair have more |
| | tot = marks [i]; |
| | if (tot > 90) |
| į | C= 10. |
| | (tot >= 80) |
| \1 | www 1 (=9" : 1 , 1 kg : - 1 , 1 kg : - 1 |
| _ | Use if (tot >= 70) |
| | 1 3 · Arm of relations |

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| | DATE / / |
| | C = 8: |
| | Clse if (tot >= 60) |
| | (= 17; |
| | else ij (to+>=50) |
| | C = 6: |
| | clse if (rot 7 = 40) |
| | C=4; 11 in in in in in |
| | else |
| | CFO; |
| | total = total + (c* credik [i]); |
| | and = and + and to [i]; |
| | 1 Change Down De Dange A |
| À. | total = total / orid; |
| | return (total); |
| | 3 |
| | void display fint n, dreable total) |
| | E TO LEI DA RECTIT REALIZA |
| | System out printin ("name of student: " + nam; |
| | Systemout print In ("Usin of Student: "+ Usin); |
| | System out print In ["marks of student along" |
| | with redits 1. |
| | for (int i = 0; i< n'; i++) |
| | 10 00 |
| | System. out. println (marks. [i]+" "+ cudits[i]); |
| | 3 sustem out printh ("sopa or student:"+ total); |
| | 3 system out printh ("sopa or student:"+ total): y public static void main (string ags []) |
| | { Scanner Sc = New Scanner (system.in); |
| | Student obj = new student(); |
| | System out print la (" enter no og course"); |
| | int n=sc.next lut(). |
| | (redits = new int [n]; marks = new double [n]; |
| | double total = Obj. Calculate (n); |
| | Obj. display (n, total); & & |
| | , , , , , , , , , , , , , , , , , , , , |