| - | DATE | |
|---|--|-----------------|
| | Program-6 | Rakehitha.G |
| | and the state of t | IBMI7CS071 |
| | | 20/11/2020 |
| | | |
| - | package · C I E; import java · util . +; public class personal | |
| | import java. util. +; | |
| | public class personal | |
| | 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 2 2 2 2 2 | |
| | public String name; | |
| | public int sem; | |
| | public String usn; | r |
| • | public int sem; public string vsn; public void read () | |
| | | 1 0 1 |
| | System. out. peintln ("Name" | system in) |
| | System. out. println ("Name" |); |
| | name = sc. next.(); | Transfer to the |
| | System.out. println C"Semest | cer); |
| | Sem = sc. next Int.(); | |
| | system. out. println ("VSN"); usn = sc. next. (); | * |
| | 4 | , , |
| | ruldie soid displan () | (3.4) |
| | pullic void display () | |
| | System-out peintly (" Th | e Student |
| | System-out. peintln ("The détails are:"); | N |
| | System. out. peint 9n ("Name:" | tnamet" |
| | System. out. peint 9n ("Name: " n USN: "tusn t" \n Sem: "t | sem); |
| | \$ | / |
| | 3 | |
| | | |
| | parkage CIE; | |
| | emport java. util. | 0 |
| | parkage CIE: inport java. util: *; public class internals extends | personal |
| | 00-1000 | 4 |
| | public double vil [7; classmate | |
| | 'classmate | PAGE |

- Street

public void accept () lie = new double [5]; Scanner Sc- new Scanner Chystem. in). for: (int i=0; i65; i++) System. out. peintlul "enter. CIE makes for course "+ (i+1)+":"); cie [i] = sc. neut Double (); package SEE; import java: util. +; import CIE. +; public class externals extends personal E public double see ? public word get C See = new double {5]; Scanner &c = new Scanner (System. in); for (int i = 0; i < 5; i++) System out println ("Enter the SEE mark for conese "+. (i+1) +":"); import CIE: *; import java. util. +; PAGE classmate

DATE class marks public static void main (String e algs (7) System.out. println ("Enter the number of students."). ef students: je eint n = goc. nextInt(): CIE. internals in [] = new CIE. internals SEE. extremalsen [] = new SEE. extremals i=0; icn; itt) System out printen ("Student!" + (i+1)); ("CO CIE:"); System. out. peinteln en Ji]. get C); System. out gentle in [i]. display for Cj=0; jCS; j++)
System. out. pintln C"Total Ma
Course"+Cj+D+":"+.(inSi)
[j]+.(enCi].see.Sj]/2)); ("Total Marks for Cin(i) cie