Davidop a Java program to create a Clott student with membered USh, name on away credite and an array marks welled methode to occupt and display detricks and a helhod to calculate Scrpa of a unident

Import gava . util . Scanna;

Private intusn;

Private string name;

Private int creditions

Private double marke [?;

Private double sum =0;

Private double suppa;

Private double credit - Points;

Private double sum=0;

void get octails ()

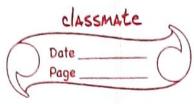
System out produce (" Fito Student Deballs: 1 m'); Scanno SI = new Scanner (System in)

USh = SI mont Int ();

home = SI. next ();

credits = new int [87]

make - new double (8); classmate for (int 1=0; 128;1++) System out printin ("Enter credits ["+9+"]"). Credita [1] = SI. nest Int(); Sylan out println (1' Fite makes ("+1+1); mosts (1) = SI. nort Double(); Sum = Sum + (redits (17; (medit - points = credits (i) + marke(i): Sum = Sum + Credit - points; Supar = SUM (sum; +) 142 1XF) void productell System out print in ("home : 14 home). System out print in ("us no no "+ usn); for (int i = 0; i < 8; i++) System out partly (" credits: "+ credit (i)); Spho out - print In ("marky"."+ marke [i]); System out printla ("SlapA - "+56pA)



Clare Student Main
Public static will (Co.
Standart SIEJ = new student CIJ.
- him student (1)
bor Cint i = 0; i <1; i+1)
5
SI[i] = onew student ();
CITI 7
SICI) - get Betaile ();
SIGIT. Print petails();
2
J
3
7
5.