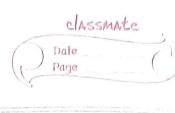
VALLISHA.M . 1BM19(S177, 16-10-2020
Perogram to calculate SGPA
import jarea util Scanner
ent number of lowerses
Strong um, narre; int weditstrowy [];
ent markertroray [];
Student C) & SGPA = 0.00 3 }
Void input()
Scanner En - Scanner (System of n):
Systemouto printer ("In Enter your name : ");
name: in. next () g Sexternoout. pount ("Enter number of
neumber Of Courses = In. nent Int ();



System out peant ("Exter your uen ? "); usm = In. rest () glestrong = new int Enumber of Louises of (Leerena) Creditationay: new 9 nt [to neumber of Courses); grades Array: new Ent [number Operarele]; 10= 12 trip for (200; ic number flourses 31++) Systemoordopoient ("Enter Gredette for Course" + (9+1)+":"); Loedite Array [9] = 9m. nextInt(); System out peant (" Enter marker obtained in " + (i+1) + " " ") markes Array [i] = in next Int (); in alose () () pertueborgletugmas bios int 2 = 0; for 1920; ic numbered lowers 3° et t) if (marke Array [P] = = 10)

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grades Assay [?] = 10;

continue;

