class player void about cal-annage (Streng name, fort maldres P, Ant A) matchel played = P; abstract vold (al-onerage (String, Int, 9ht); Void accept () of Scorner xx = hew scorner (System En);
System out frintln ("Ephu Hu mome"); shame = xx next(); Syste out frith ("Entir matchel B matcher played = xx nattetis System out printle (" (Enter average"). presege = xx , mostEnt()

dase project Bostony projected Major PET= 1. String projet - Nome; new plays (for (0:0) to = bengine And a look 1 (++) 1.0.61.J. Inhuitorce " -Player las coop principles parent way, wild does; 3 Ple). Displa entende / Maye MIT= her Types of Enhance Plage Im Stor (1=0;12=m > D P(P) occepted por void diffay () &. System out frither (" Nome: " + nonge) System out frintly (1) too of matcher played: " System-out-frist-la (" average ill + ar

CLASSMALE player Com BATSMAN exhaus not nums - Scored; let aring - run - Torred void inferred & Estring N', lat P, ist A) Sighter out frinting the hoof to intid average coming n, int printed d'avenage-sum sored = sums-sières Bowles extends player ent vers-geven.

tot averag enni-given;

voed Rojivens. System and printle (" Ente the no of unique sund-given = Rg hest Int () ant cal aring (Strong N, int print) 1 vertuen average - som given

classmate public white rold main (sering origina) Rarrie BB = nui Scarrier (Systemi 970): System and friends (" Enter the number of sal month ind m = B. multiple); System out frinklin (11 Edu the rumber of Bo 10 (earls) But h = 'B. next Ento; Batsman S[] = new Batsman [m]; for (" w ? = D; ? < = n; ? ++) of Stide new. Botsman ford; S[+]. RScored; System out point (or (\$ [7]. cal average (Ng p, 7)} Bonder Bl J= new Bowler En): bor (int i = 0) i = = n ji++) P.B Sid = now Bowles (); B [i] - Rgivens Sylm out printles (1851), colorenge (N, NA)

close Exam extends Test of Pre SEE MORES []; vota Aseecs of SEE where = new int [m); systemous friedlin ("enterne SEE-marks each (oure "); for crint i=o jilmiitt) - Syllin - out print In (" Borse 11 +(Et) - SEG morks [] system-out printing " see-make ["+" SEE-marker [8] = I-nesctInt 11; 3 18 00000 19 altiple ondy nogd \$ SEECT. Sychwood frithe Ca Ste nother for (entipois chist+) Syllon, out-hvial-In (" subject"+liteclass Result classmate 2 2 6 2 3 2 4 1 2 3 3 4 4 3 7 10 A 4 3 7 10 double colaelos Port to =0; and credithold, =0; bor cintizo; iz x; i++) of (SEE-Marks DIP) > 90 g/x. Sighter out front to (" corrade '5") + et Nod - topot = topod - topod + (Cres-Mous (9)/ credet-point = cardite [:] x 10; If (SEE - MONKE [1] > 80 Ad SEE-MONKEL (?] < 90) System. out. println (" Grade A") Credit-point = credits[?] & 9. 8) (SEE MONKILI) = 00 78 88

System out frietle (" broode 'B' "); (Date Bage credit-point = credit [:] & 8; elie J (SET marks (1) 260 & & SEE-marks (i) < 70) syllow out println ("hvode- 'c' 11); credit - point = credits (i) + 7; J (SEE - MOLES [?] 2 50 At 1EE - MOLES [?] (Sycho out frintln (ir corede (D111); Credit-point = credit [1] * 6; 8 (588 - menor (i) 2 46 & & SEE - manger () () E system out frintln (" trede. "E") credit - point = credits[] & F;

alle ("SEE-males E:) 2000) (Date page) Sylon-out printing " (made " + "); (medit foint = Credit point = 0; Sylhamout printing (" for Fig Try med elee 1. System out pontle (" you have to wang works stored "); return (double) to credit points charse Soudent Public - Static avoid mais (String SSI) Scornan XX = New Scorner (Sychology) dienes & Syan our prillion (" only number of oth she operfly . Port H' = Xx + next int; Student SCJ = new Shedart [h] Los [Int 100 ; 1 < en; 14+) S[P] = new Student (); s [8]. boseccs; Test T() = new tast [n]; 6 for (int = ojic=n;i++) SST (i)= new Telt(); & T[i]. accept(); T(1). Bediflay ();
T(1). duplay (); Exam . E []: new Exam [n]; for (intisojicsnjitt) Elije how Folk (); ELID. ASEC () EC13. SEE ()

Rusult P[] = new Reult [n); classmate

bor (int i=0; i = n; i++)

Page

Page { R [i] = hw Realt (); RTit= 0-Sylm, out println (" SGPA: " + R.[2]. whender(1);