emport java. util Scanner; dass Player pouvate souing name; pouvate introatelue_played; pouvate double average; broid sitelata() Scanner xx=new Scanner System.iu); System sut pointly ("Enter the rame of playere"); name = xx - next(); ze z. nextrine(); System out pount ("Enter the number of matches played by the player:"); matches played = sex-next (); void setavorage (doublex) avvagi=x; int suterounaldurplayed() eaturn matches_played; woid duplayavvage () System out printler ("The name of soledent is:"

System. out. printle ("The average of the player is:"+a wage); public class we 2 public to int n, Scann class bottoman estade Player private iad runs_second[]; porivate aut n; N= X word setdalar() Syst estdata(); Scanner xx = new Scanner (System in); n= suturnadelus played (); M= 2 bate enne seond new interj, System out pointle ("Entertheluns seoud.") boe for Cout 1=0; ixn; it+) Syst System out point ("Enterthe ones scoud 90"+ (i+1)+ "match:"); doe rune seoud[i] = xx nextent (); void calculateaurage () double temp=0; for (int i=0; ixn; i++) Syst temp = semp+ eure_cord[i]; temp= temp (subcounateluplay);
z setavorage (demp);

ayor public class week Tx E public states void naim (stering argel]) ? inten, mj Scanner ex = new Searner (System in); System out pountly ("Enter sherrember of boetman:"); n= xx-next [etf); System-out-pountly ("Enter the number of bowlers:); m=xx-nextInt(); bateman pi[] = new bottoman[n]; d:"); bowler p2] = new bowler [m]; Exten out pointly ("Enterthe details of the beetsnan:"); dor (inti=0', i <n', i+f) pl[i]= new both van (); pilijo esetdata(); pi[i]=(alculationagel); System-out. printler ("Enter He detaile of the bowlers:"); for(int i=0, ixm; i++) pa [i] = neue bouler (); pa[i] . setdatal);

p?[i]-calculationrage();

System.out.pointlu("The details of the

System out.pointlu("The details of the

besteman are:");

for (j'ut i=0; i m; i+t) P[i] = diplayavorage(); System out pointle ("The detailed the bowler are:"); for (int i= 0; i<m; i+t) Perij. die playaeowage(); il montes 1 ME/12/200 (19/0 =) 1 1 9 Part of the Contract of the Co