LAB 2 practise 1 [. import java, util.) class Player. Int id, Scroe [], nmp; String name; double sum, ang Player () (This is a little) 1d 20; [1] 11 11 11 11 nmp 20; name 2" ": (NPM > [1])]] vold accepted · ; ;) frim. too where Scanner scanner (systemin). System. out-println ("enter the number of matches played: "1; nmp = scinext Int (); S core = now int [8 nmp+1]; " + met system, out println l'enter sol and name of the Player"); od 2 Sc. next Int() name 281. nex + ()

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system out println ("Enter the scores");
 for (inti=1; iz=nmf; i++)
    system. out. println ("enter score obtained
in match" +i).
score [i] : Sc. next Int ()
double average ()
    tor (int i = 1; i < 2 nmp; i ++);
     Sum = sum + (doubte) score [P].
    and = som (und : ) whole must id whole
      return (aug); lopolas mons (9 ropolas
            : ( " 1 morals of althorg too mot egg?
     system. But. println ("id" + id + name "+ mane).
  System.out.printfel average Score 95 1/2 21", avg);
System.out.println("");
void greater ()
 System, out , println ("In player who scored the
          - hishest is : "
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system, out println ("id" + id + system. out. print ("scores: "); For (in+ 121; i < = nmp; i++) system.out. print (score [i] +" "); system.out. println("In sum! + sum) System. out. printf ('average Score= 1/224" class playermain public static void main (string [] augs) double a=0.0, 620,0; player pl =new player (); player pl = new player(); System. out . println (" player 1:"); P1. accept (); a 2 pl. average () into porte pe Pl. print(); system. out printin [player 2:1); Pl-accept () b=pl.average(); PZ. print(); of (asb) to royal all although too Pl. greater ();

else prigrentu(); elye pr. greater (); : 12 tolldag julyla (" at toud whod") attaling too steps (allit aland alias) altour tuo mitiga pra to volumn total) ting too the Scanned with CamScanner