```
Q+1(a)1
                        (++1; m) >1; 0=1) 15 cm
Ans: 0-1-2-3-9-
     0-5-6-7-
     0-8-9-(2-6:066:1-m=1) Fod
     0- 10-
Q+1 ( ENTED ROO " by") Aline
Ams:
#include < stdio. h>
int main ()
 int . i, j,n, m;
 Printh ("Enter m, m: ");
 seant ("Id I.d", & m, & m);
 int and trilling;
 Plon (i=0; i(m; i++)
        don (1 = 0; 1 km; 1++)
            seant ("1.2)", & am [i] [9]);
```

1/ nevers bor (i=0; i(m; i++) Anst 0-1-9-8-9bot (1=n-1;170;1--)

{
Printh ("'!d", arr [i][1]);
} Brinkle ("(n"); < l. sible > ebuloni # Omismo the im, o, b, i a tri nedwan O; i (" : m, " Paintle ("Enter seand ("12 12", & m, & m); int our tend [m]; (++i, modico=i) roda J+3:02 0=0 cod work ("188", & on Tilled)

include < stdio.h> Void inport-data C) = 5 [1] shop - li Printh C"Enter madehes seant Cold & don't ent goals [n], minutes Q+21B Ams : # include Z stdio. h> Void input-data (int goals [], int min []) Printle C'Earless modeless - halbricks Cint goals [7, in m)

int count=0; bor (int i = 0; i < m, i + +) il- (goals [i] = 3) sotob-tage ja no tri Printle C"E when agastelie search (" 1 d & dris); Int goods [m] Jonariales I al return count; # include & Adio. h> void imput-data (int goods [], int min int n, i; Printh ("Enler matches:"); scanb ("id", &n); int goals [n], minut min [n]);

```
Porinth ("Enter Goals: ");
  bor(i=0; i<n; i++);
       seant C"!d", & goals [i]);
   Printh C"Enter min: ");
  bor (i=0; i<n; i+t)
      seanh ("/, & mintis);
   input-data (goals, min);
int j = count - ab - hattricks (goals, n);
Printh ("Hattricks: ",d",);
return 0;
     printl-("Enter wickets has player it of
        rank ("xd "& plager, [i], wickely)
```

cointh C'Enter matches played has player ! d:

seamle C"Ld", & plager [ilmotaless];

```
Q>41
            Pounth ("Enter wood : ");
         (t+1, m=1:0=1) rod
Ansi
# include < stdio. h>
struct player
 int. matches, wiekels, runs;
bloat awerage;
char name [30], country [15];
search C'ish", & omintiss; {
int main ()
          enout-data (godlo, mim);
  struct player player [100];
  int n = 100, i, mase;.
   bon (i= 0; i<n; i++)
     Eprinth C"Ender wickels bor player "d:", it 1);
      seanh ("/d"& player [i]. wickets);
      printh C'Enter matches played bor player ! d:
      seanh ("!d", & player [i].matches);
```

```
printle ("Enter runs conceded by player 1.d: ", i+1);
 seamb ("/d", & players [i]. runs);
 Parinth- ("Enter mame at the player 7d:", i+1);
 holush (stdin); Example of the 130 lining
 gets Cplayer [i], name);
 printly ("Enter country at player !d: ", i+1);
 bhlush (stdin); Ironda "t/de. ") Ilning
 gels (player Ei]. country);
 player [i]. average = player [i]. runs/player [i]. wiekets,
mage = playento]. average;
bor (i=0; i/m, i++)
  E ib (mage < player [i]. average)
        { mage=i;
```

printle ("Intermation of the player with moseimum average: //m"

average: //m"

average: // on ", player [mose], name);

printh ("/. s\t", player [max]. country);

printh ("/.d\t", player [maxe]. wichels);

printh ("/.d\t", player [maxe]. matches);

Printh ("/.d\t"; player [maxe]. runs);

printh ("/.2 b\t"; player [maxe]. average);

player [i]. average = player [i]. rums/player[i]. w

more playated. owersgeing in it was a

gets (player Ei]. country) i

The Course & player [13] proposes

Q+51(a) Lloat median = (oum [9] + mum[5] Ex " Unit Q > 5) B Psinth ("I. 2h"; median); Ans: # include < stdio. h> ind main () FILE * hile; bile = bopen ("mumbers. tset", ","); int num [9], i=0; boπ (i=0; i<0; i++). I seant Chile, "!d", & num [i]);

bloat median = (num [4] + num [5])/2.0; Printh ("1.2h"; median); # include < ddio. h> FTI, E * Lile; Lile = Lopen ("anumbers. tset", " "); int mounted, i=0; (++1:0>1:0=1) rod b-scook (Jule, "Id", & muss [i]);