

Write a program that declares a struct to store the data of a cricket player (player's name, number of total runs & number of total wickets). Declare an array of 10 components to store the data of 10 cricket players. Your program must read all values (player's name, number of total runs & number of total wickets) for all players from user. Moreover, your program should search a specific player by total wickets & display his/her total runs and name.

```

#include <iostream>
using namespace std;

struct Team
{
    char player_name[50];
    int total_runs;
    int total_wick;
} t[10];

int main() {
    int i, search, flag=0;
    char ch;
    cout << "Enter The information of Players:\n";
    for (i = 1; i <= 5; i++) {
        cout << i << ")Player Name:\t";
        cin >> t[i].player_name;
        cout << "Total Runs:\t";
        cin >> t[i].total_runs;
        cout << "Total Wickets:\t";
        cin >> t[i].total_wick;
        cout << ".....";
        cout << endl;
    }

    do {
        cout << "\nEnter the wicket of the player for Search:\t";
        cin >> search;
        for (i = 1; i <= 5; i++) {
            if (search == t[i].total_wick)
            {
                cout << "\nThe Player Name is:\t" << t[i].player_name;
                cout << "\nThe Runs He Scored is:\t" << t[i].total_runs;
                cout << "\n-----";
                flag++;
            }
        }
        if (flag == 0) {
            cout << "\nDidn't Find Anything!";
        }
        flag = 0;
        cout << "\nDo you want to Search Again: Type Y\t";
        cin >> ch;
    } while(ch=='Y' || ch=='y');

    cout << "\nProgram Terminated";
}

```