```c
#include <stdio.h>
float Sumaver (int a, int b)
{
    Print f ("The sum of two largest numbers is :1.d \n", a+b);

    return (float)(a+b) / 2;
}

int Printeven (int K, int y).
{
    Print f (" Even numbers between -1.dand -1.d :\n", n,y);

    for (int i =n; i < =y; i++).
    { if (i/2 == 0){

        Printf ("-1.d \n", i);
    }
    }.
}
int main ()
{
    int n = 0, i = 0, l1 = 0, l2 = 0, temp = 0;
    int arr [n];
    float avg;
    Print f (" Enter the numbers: ");
    for (i = 0, 1 < 3; i++).
    {    P.I-0 ->
```

```c
Class sports contents students{

    Scanf ("%d", &arr[i]);
    Printf ("\n");
}

l1 = arr[0];
l2 = arr[1];
if (l1 < l2)
{ temp = l1;
  l1 = l2;
  l2 = temp;
}
for (int i = 2; i < 3; i++){

    if (arr[i] > l1)
    {
        l2 = l1
        l1 = arr[i];
    }
    else if (arr[i] > l2 && arr[i] != l1)
    {
        l2 = arr[i];
    }
}
Printf (" The largest number = %d\n", l1);
Printf (" The Second largest number = %d\n", l2);
avg = sumaver (l1, l2);
Printf ("The average of two largest numbers is %f\n", avg);
```

```
Print even (l2, l1);
    return 0;
}
```