```c
#include<stdio.h>
float sumaver(int x,int y)
{
    int sum=x+y;
    printf("Sum is %d\n",sum);
    return (float)(x+y)/2;
}
void printeven(int x,int y)
{
    if(x%2==0)
    {
        printf("%d",x);
    }
    if(y%2==0)
    {
        printf("%d",y);
    }
    if(x%2!=0 && y%2!=0)
    {
        printf("None of the numbers are even\n");
    }
}
int main()
{
    int g1,g2,n1,n2,n3;
    printf("Enter 3 numbers\n");
    scanf("%d %d %d",&n1,&n2,&n3);

    if(n1>n2 && n1>n3)
    {
        g1=n1;
        g2=n2>n3 ? n2 : n3;
    }
    if(n3>n1 && n3>n2)
    {
        g1=n3;
        g2=n1>n2 ? n1 : n2;
    }
```

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```c
13    }
14    if(y%2==0)
15    {
16        printf("%d",y);
17    }
18    if(x%2!=0 && y%2!=0)
19    {
20        printf("None of the numbers are even\n");
21    }
22    }
23    int main()
24    {
25        int g1,g2,n1,n2,n3;
26        printf("Enter 3 numbers\n");
27        scanf("%d %d %d",&n1,&n2,&n3);
28
29        if(n1>n2 && n1>n3)
30        {
31            g1=n1;
32            g2=n2>n3 ? n2 : n3;
33        }
34        if(n3>n1 && n3>n2)
35        {
36            g1=n3;
37            g2=n1>n2 ? n1 : n2;
38        }
39
40        printf("%d and %d are the greatest of the 3\n",g1,g2);
41        float sumover1 = sumaver(g1,g2);
42        printf("Value returned by sumaver %f\n",sumover1);
43        printeven(g1,g2);
44        return 0;
45    }
46
```
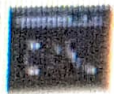
Status   gcc -Wall -o "rand func" "rand func.c" (in directory: C:\Users\DELL\Desktop\New fol
ompiler Compilation finished successfully.

Messages

Scribble

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```
Enter 3 numbers
2 4 5
5 and 4 are the greatest of the 3
Sum is 9
Value returned by sumaver 4.500000
4
```

(program exited with code: 0)

Press any key to continue . . .