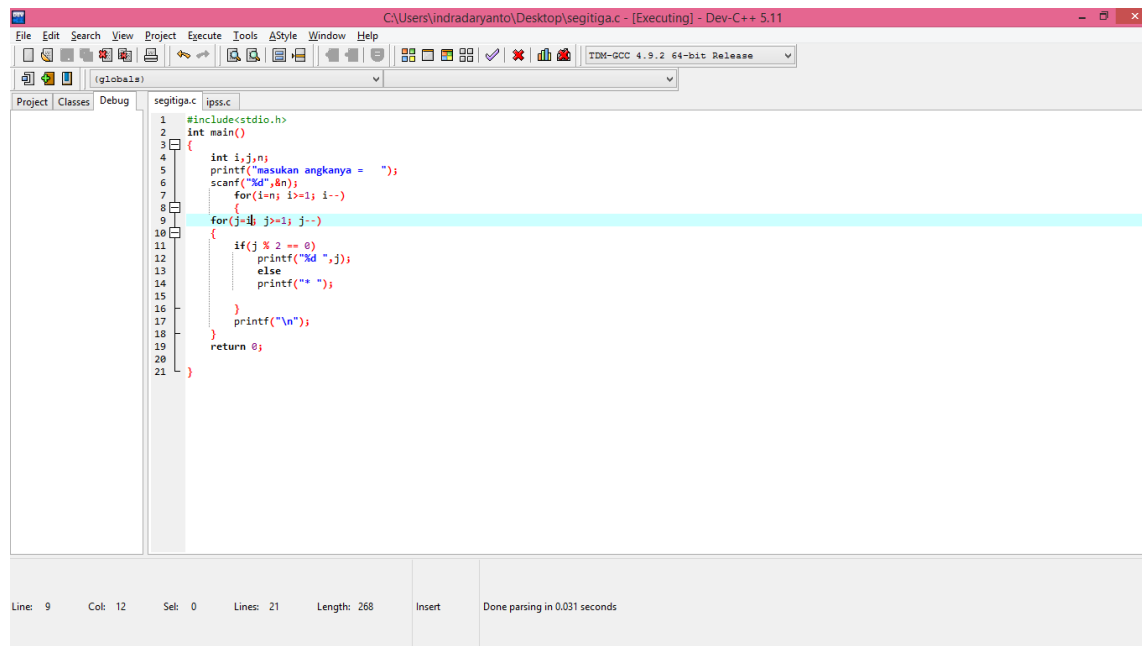


Nama : indra daryanto

Nim : 201547002

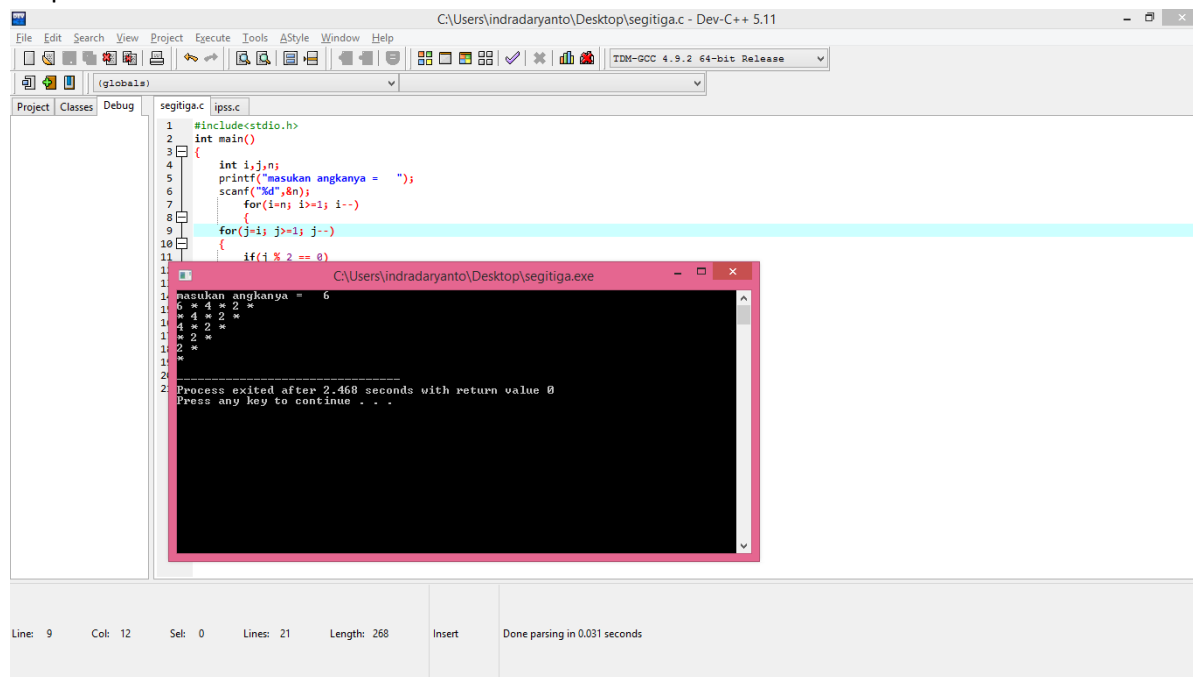
Kelompok :A1

Kodingan membuat pola segitiga



```
1 #include<stdio.h>
2 int main()
3 {
4     int i,j,n;
5     printf("masukan angkanya = ");
6     scanf("%d",&n);
7     for(i=n; i>=1; i--)
8     {
9         for(j=i; j>=1; j--)
10        {
11            if(j % 2 == 0)
12                printf("%d ",j);
13            else
14                printf("* ");
15        }
16        printf("\n");
17    }
18    return 0;
19 }
20
21 }
```

Output

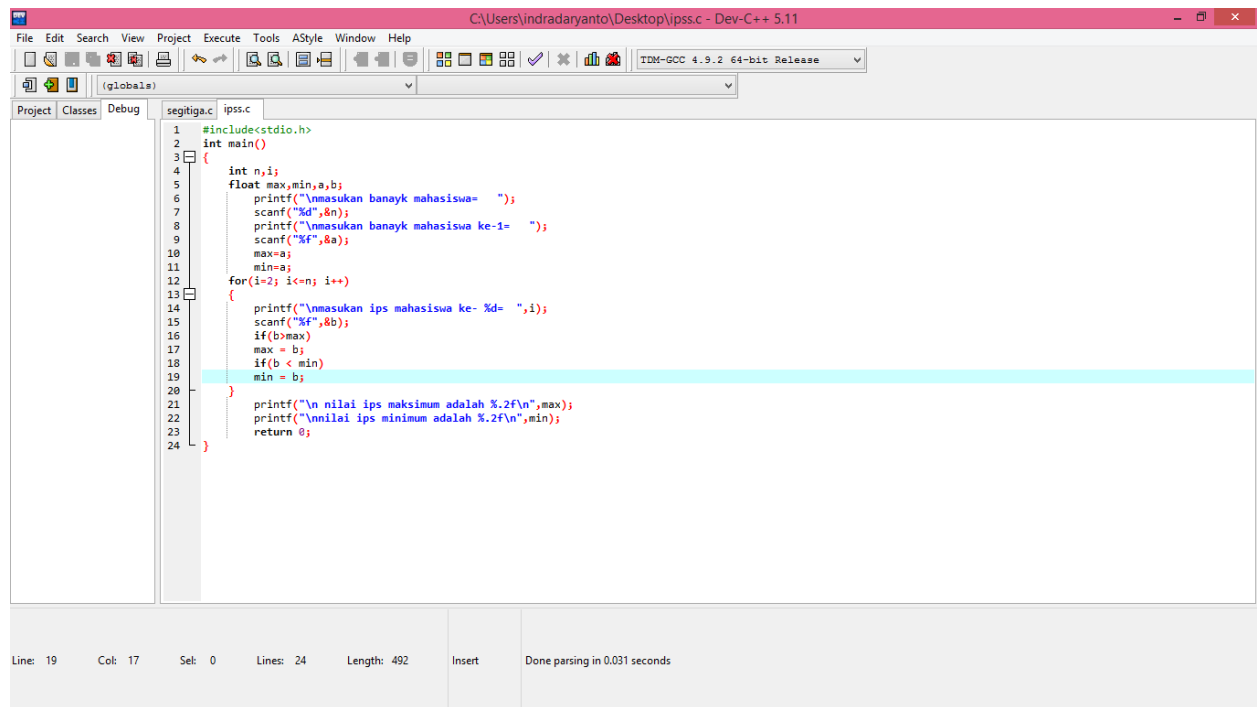


```
1 #include<stdio.h>
2 int main()
3 {
4     int i,j,n;
5     printf("masukan angkanya = ");
6     scanf("%d",&n);
7     for(i=n; i>=1; i--)
8     {
9         for(j=i; j>=1; j--)
10        {
11            if(j % 2 == 0)
12                printf("%d ",j);
13            else
14                printf("* ");
15        }
16        printf("\n");
17    }
18    return 0;
19 }
20
21 }
```

masukan angkanya = 6

```
6 * 4 * 2 *
5 * 4 * 2 *
4 * 2 *
3 * 2 *
2 *
1 *
-----
Process exited after 2.468 seconds with return value 0
Press any key to continue . . .
```

Codingan menentukan ips mahasiswa minimal dan maxsimal



## Outputnya

