

main.c

```

1  /
2
3  Welcome to GDB Online.
4  GDB online is an online compiler and debugger too
5  C#, VB, Swift, Pascal, Fortran, Haskell, Objective
6  Code, Compile, Run and Debug online from anywhere
7
8  *****
9  #include <stdio.h>
10
11 int main()
12 {
13     int p =1;
14     int n;
15     printf("Enter the numbers\n");
16     scanf("%d",&n);
17     for(int i=1;i<=n;i++)
18     {
19         for(int j=1;j<=i;j++)
20         {
21             printf("%d ",p);
22             p++;
23         }
24         printf("\n");
25     }
26     return 0;
27 }

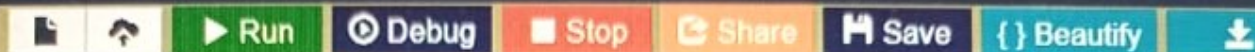
```

```

4
1
2 3
4 5 6
7 8 9 10

```





main.c

```
9  #include<stdio.h>
10 int main()
11 {
12     int cie,see,t=0;
13     printf("enter the cie marks\n");
14     scanf("%d",&cie);
15     printf("enter the see marks\n");
16     scanf("%d",&see);
17     t=cie+see;
18     printf("total marks = %d\n",t);
19     if(t>=90 && t<=100)
20         printf("grade obtained= S \n");
21     if(t>=80 && t<90)
22         printf("grade obtained= A\n");
23     if(t>=70 && t<80)
24         printf("grade obtained= B\n");
25     if(t>=60 && t<70)
26         printf("grade obtained= C\n");
27     if(t>=50 && t<60)
28         printf("grade obtained= D\n");
29     if(t>=40 && t<50)
30         printf("grade obtained= E\n");
31     if(t<40)
32         printf("grade obtained= F\n");
33     return 0;
34 }
```

enter the cie marks

50

enter the see marks

36

total marks = 86

grade obtained= A


```

19     printf("prime numbers between %d and %d are %d",n1 , n2, n);
20     {
21         c=0;
22         for(i=2;i<=n/2;i++)
23         {
24             if(n%i==0)
25             {
26                 c++;
27                 break;
28             }
29         }
30         if(c==0 && n==1)
31             printf(" %d ",n);
32     }

```

input

enter starting range of prime numbers

< 5

enter ending range of prime numbers

9

prime numbers between 5 and 9 are 0

....Program finished with exit code 0

Press ENTER to exit console.