

```
C:\Assignment\c module test\sumofprime.c - Embarcadero Dev-C++ 6.3
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 9.2.0 64-bit Release
(globals)
sumofprime.c
1 #include<stdio.h>
2 void main()
3 {
4     int n,start,end,sum=0;
5     printf("Enter the start no :");
6     scanf("%d",&start);
7
8     printf("Enter the value of end:");
9     scanf("%d",&end);
10    for(n=2;n<=end;n++)
11    {
12        int count=0;
13        for(start=1;start<=n;start++)
14        {
15            if(n%start==0)
16            {
17                count++;
18            }
19
20        }
21
22        if(count==2)
23        {
24            printf("\n%d",n);
25            sum=sum+n;
26        }
27    }
28
29    printf("\nsum=%d",sum);
30
31 }
32
Compiler Resources Compile Log Debug Find Results Console
Line: 1 Col: 1 Sel: 0 Lines: 32 Length: 644 Insert Done parsing in 0.141 seconds
CAD/INR +0.62% 23:35 31-05-2025
```

```
C:\Assignment\c module test\sumofprime.c - [Executing] - Embarcadero Dev-C++ 6.3
File Edit Search View Project Execute Tools AStyle Window Help
TDM-GCC 9.2.0 64-bit Release
(globals)
sumofprime.c
C:\Assignment\c module test\
Enter the start no :10
Enter the value of end:30
2
3
5
7
11
13
17
19
23
29
sum=129
-----
Process exited after 7.116 seconds with return value 8
Press any key to continue . . .
Compiler Resources
About Compilation
Shorten compiler pat
- Compilation Time: 1.94s
Line: 1 Col: 1 Sel: 0 Lines: 32 Length: 644 Insert Done parsing in 0.141 seconds
CAD/INR +0.62% 23:35 31-05-2025
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