

File Edit Search View Project Execute Tools AStyle Window Help

Project Classes Debug

sub 2 num.c adding 2 num.c odd number series.c sum of the series.c

```
1 #include<stdio.h>
2 int main ()
3 {
4     int n,i,sum=0;
5     printf("enter the value of n:");
6     scanf("%d",&n);
7     for (i=1;i<=n;i++)
8     {
9         int term=i*i;
10        sum+=term;
11    }
12    printf ("sum of the series:%d\n",sum);
13    return 0;
14 }
15
16
17
```

Compiler Resources Compile Log Debug Find Results Close

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\hp\c\summing up squares.exe
- Output Size: 128.1220703125 KiB
- Compilation Time: 0.20s

Shorten compiler paths

Line: 15 Col: 2 Sel: 0 Lines: 17 Length: 234 Insert Done parsing in 0.015 seconds

C:\hp\c\summing up squares. x + v

```
enter the value of n:5
sum of the series:55

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Process exited after 25.48 seconds with return value 0
Press any key to continue . . . |
```