

no.cpp prime no using flag.cpp perfect no.cpp [*] palindrome no.cpp all even no between 1-20.cpp

```
/* print all even no between 1 to 20 */
#include<stdio.h>
int main()
{
    int i,n;
    printf("enter the value of n\n");
    scanf("%d",&n);
    for(i=1;i<=n;i++)
    {
        if(i%2==0)
            printf("the no %d is even\n",i);
    }
    return 0;
}
```

C:\Users\HP\OneDrive\Documents\all even no between 1-20.exe

enter the value of n

20

the no 2 is even

the no 4 is even

the no 6 is even

the no 8 is even

the no 10 is even

the no 12 is even

the no 14 is even

the no 16 is even

the no 18 is even

the no 20 is even

Process exited after 20.9 seconds with return value 0

Press any key to continue . . .

Compile Log Debug Find Results Close

Compilation results...

Errors: 0

Warnings: 0

Output Filename: C:\Users\HP\OneDrive\Documents\all even no between 1-20.exe

Output Size: 128.298828125 KiB

Compilation Time: 0.17s

0 Lines: 15 Length: 253 Insert Done parsing in 0.015 seconds

