

C:\Users\prabh\OneDrive\Documents\Untitled4.c - Dev-C++ 5.11

File Edit Search View Project Execute Tools AStyle Window Help

(globals)

Project Classes Debug

```
1 #include<stdio.h>
2 main()
3 {
4     int num,PrimeCount=0,i,j,flag,prime=1,a,b;
5     printf("\n enter the number:");
6     scanf("%d",&num);
7     while(num!=PrimeCount)
8     {
9         flag=0;
10        prime++;
11        for(i=2;i<=(prime/2);i++)
12        {
13            if(prime%i==0)
14                flag=1;
15        }
16        if(flag==0)
17        {
18            PrimeCount++;
19        }
20    }
21    printf("%d prime number is: %d\n",num,prime);
22    int brk=0;
23    printf("%d prime numbers after %d is :",num,prime);
24    for(i=prime+1;i<=prime+100;i++){
```

Compiler Resources Compile Log Debug Find Results Close

Abort Compilation

Shorten compiler paths

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\prabh\OneDrive\Documents\Untitled6.exe
- Output Size: 129.6015625 KiB
- Compilation Time: 0.20s

Line: 12 Col: 10 Sel: 0 Lines: 39 Length: 739 Insert Done parsing in 0.015 seconds

13:46 09-01-2023

C:\Users\prabh\OneDrive\Documents\Untitled5.c - Dev-C++ 5.11

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(globals)

Project Classes Debug

```
1 #include<stdio.h>
2 #include<string.h>
3 main(){
4     int i,j,n;
5     char str[100][100],s[100];
6     printf("Enter number of names :");
7     scanf("%d",&n);
8     printf("Enter names in any order:");
9     for(i=0;i<n;i++){
10         scanf("%s",str[i]);
11     }
12     for(i=0;i<n;i++){
13         for(j=i+1;j<n;j++){
14             if(strcmp(str[i],str[j])>0){
15                 strcpy(s,str[i]);
16                 strcpy(str[i],str[j]);
17                 strcpy(str[j],s);
18             }
19         }
20     }
21     int ch;
22     printf("Choose an order :\n1=Ascending\n2=decending\n");
23     scanf("%d",&ch);
24     if(ch==1){
```

Compiler Resources Compile Log Debug Find Results Close

Abort Compilation

Shorten compiler paths

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\prabh\OneDrive\Documents\Untitled6.exe
- Output Size: 129.6015625 KiB
- Compilation Time: 0.20s

Line: 9 Col: 21 Sel: 0 Lines: 36 Length: 772 Insert Done parsing in 0.015 seconds

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C:\Users\prabh\OneDrive\Documents\Untitled6.c - Dev-C++ 5.11

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(globals)

Project Classes Debug

```
1 #include<stdio.h>
2 int main()
3 {
4     int invalue[20],i,j,num_value;
5     printf("Enter number of elements of the array :");
6     scanf("%d",&num_value);
7     for(i=0;i<num_value;i++){
8         printf("Enter an element of the array:");
9         scanf("%d",&invalue[i]);
10    }
11    float tot=0;
12    float mean=0;
13    for(i=0; i<num_value; i++)
14    {
15        tot = tot+invalue[i];
16    }
17    mean = tot/num_value;
18    printf("The mean value is: %.1f",mean);
19    float median = 0;
20    float mid=0;
21    if(num_value%2 == 0)
22    {
23        int temp=(num_value/2)-1;
24        for(i=0;i<num_value;i++)
```

Compiler Resources Compile Log Debug Find Results Close

Abort Compilation

Shorten compiler paths

Compilation results...

- Errors: 0
- Warnings: 0
- Output Filename: C:\Users\prabh\OneDrive\Documents\Untitled6.exe
- Output Size: 129.6015625 KiB
- Compilation Time: 0.20s

Line: 45 Col: 2 Sel: 0 Lines: 85 Length: 1712 Insert Done parsing in 0.015 seconds

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