



Run

Save

```
1 #include<stdio.h>
2 int main(){
3     int n;
4     printf("Enter any number:");
5     scanf("%d",&n);
6     if(n>0){
7         printf("\nIt is a positive integer");
8     }
9     else if(n<0){
10        printf("\nIt is a negative number");
11    }
12    else{
13        printf("\nInvalid input");
14    }
15    return 0;
16 }
```

-3

I

Enter any number:  
It is a positive integer

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ENG 08:14  
IN 29/04/2023

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```

1 #include<stdio.h>
2 int main(){
3     int n;
4     printf("Enter the grade:");
5     scanf("%d",&n);
6     if(n>=0){
7         if(n>=0 && n<50){
8             printf("\nThe grade is F");
9         }
10        else if(n>=50 && n<70){
11            printf("\nThe grade is D");
12        }
13        else if(n>=70 && n<80){
14            printf("\nThe grade is C");
15        }
16        else if(n>=80 && n<90){
17            printf("\nThe grade is B");
18        }
19        else if(n>=90 && n<100){
20            printf("\nThe grade is A");
21        }
22    }
23    else{
24        printf("\nInvalid input");
25    }

```



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Leno



```
1 if(n>=0){  
2     if(n>=0 && n<50){  
3         printf("\nThe grade is F");  
4     }  
5     else if(n>=50 && n<70){  
6         printf("\nThe grade is D");  
7     }  
8     else if(n>=70 && n<80){  
9         printf("\nThe grade is C");  
10    }  
11    else if(n>=80 && n<90){  
12        printf("\nThe grade is B");  
13    }  
14    else if(n>=90 && n<100){  
15        printf("\nThe grade is A");  
16    }  
17 }  
18 else{  
19     printf("\nInvalid input");  
20 }  
21 return 0;}
```



Run

Save

```
1 #include<stdio.h>
2
3 int main(){
4     char c;
5     printf("Enter the character:");
6     scanf("%c",&c);
7     if(c>='a' && c<='z'){
8         printf("\nThe character is lower case");
9     }
10    else if(c>='A' && c<='Z'){
11        printf("\nThe character is upper case");
12    }
13    else{
14        printf("\nInvalid input");
15    }
16    return 0;
17 }
```

A

Enter the character:  
The character is upper case  
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```
1 #include<stdio.h>
2 int main(){
3     int n,i;
4     printf("Enter a number:");
5     scanf("%d",&n);
6     if(n>0){
7         printf("\nThe first %d natural numbers are:",n);
8         for(i=1;i<=n;i++){
9             printf("\n%d\t",i);
10        }
11    }
12    else{
13        printf("\nInvalid input");
14    }
15    return 0;
16 }
```

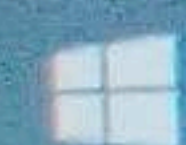
5

I

Enter a number:  
The first 5 natural numbers are:

1  
2  
3  
4  
5

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