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[■] CALCULAT.C 1=[↑↓]

```
printf("Enter an operator (+,-,*,/):");
scanf("%c", &op);
printf("Enter two operands:");
scanf("%lf %lf",&first,&second);

switch(op){
case '+':
    printf("%.1lf+ %.1lf= %.1lf",first,second,first+second);
    break;
case '-':
    printf("%.1lf- %.1lf= %.1lf",first,second,first-second);
    break;
case '*':
    printf("%.1lf* %.1lf= %.1lf",first,second,first*second);
    break;
Default:
    printf("Error operator is not correct");
}
return 0;
}
```

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[■] CALCULAT.C 1=[↑]

```
#include<stdio.h>
```

```
int main()
```

```
{
```

```
    char op;
```

```
    double first,second;
```

```
    printf("Enter an operator (+,-,*,/):");
```

```
    scanf("%c", &op);
```

```
    printf("Enter two operands:");
```

```
    scanf("%lf %lf",&first,&second);
```

```
    switch(op){
```

```
        case '+':
```

```
            printf("%.1lf+ %.1lf= %.1lf",first,second,first+second);
```

```
            break;
```

```
        case '-':
```

```
            printf("%.1lf- %.1lf= %.1lf",first,second,first-second);
```

```
            break;
```

```
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```

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[■] NONAME00.CPP 1=[↑]

```
        for(j=i+1;s[j];j++)
        {
            if(s[i]==s[j])
                s[j]=c;
        }
    }
    for(i=0;s[i];i++)
    {
        s[i]=s[i+k];
        if(s[i]==c)
        {
            k++;
            i--;
        }

    }
    printf("string after removing all duplicates:");
    printf("%s",s);
    return 0;
}
```

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```
C:\TURBOC3\BIN>TC
```

```
Enter the value of N(limit):121
```

```
1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30
,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,5
7,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,
84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,
108,109,110,111,112,113,114,115,116,117,118,119,120,121Enter the value of N(limi
t):1
```

```
1Enter the value of N(limit):
```

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[■] NONAME00.CPP 1=[↑↓]

```
#include<stdio.h>
#include<conio.h>
int main()
{
    int N,i;
    printf("Enter the value of N(limit):");
    scanf("%d", &N);_
    printf("\n");
    for(i=1;i<=N;i++)
    {
        if(i==N)
            printf("%d",i);
        else
            printf("%d,",i);
    }
    getch();
    return 0;
}
```

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```
C:\TURBOC3\BIN>TC
```

```
Enter an integer:12
```

```
12 is even.Enter an integer:9
```

```
9 is odd.Enter an integer:_
```

```
C:\TURBOC3\BIN>TC
Enter an integer:5
5*1 = 5
5*2 = 10
5*3 = 15
5*4 = 20
5*5 = 25
5*6 = 30
5*7 = 35
5*8 = 40
5*9 = 45
5*10 = 50
Enter an integer:_
```

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[■] NONAME00.CPP 1=[↑]

```
#include<stdio.h>
int main()
{
    int n;
    printf("Enter an integer:");
    scanf("%d",&n);

    for(int i =1;i<= 10; ++i) {
        printf("%d*%d = %d\n",n,i,n*i);
    }
    return 0;
}
```

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[■] ODDOREVE.CPP 1=[↑↓]

```
#include<stdio.h>
int main(){
    int num;
    printf("Enter an integer:");
    scanf("%d",&num);

    if(num % 2==0)
        printf("%d is even.",num);
    else
        printf("%d is odd.",num);
    return 0;
}_
```

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```
C:\TURBOC3\BIN>TC
```

```
Enter an operator (+,-,*,/):+
```

```
Enter two operands:12=
```

```
12f+ 4914f= -28916fEnter an operator (+,-,*,/):+
```

```
Enter two operands:12+12
```

```
12f+ 4914f= -28916fEnter an operator (+,-,*,/):*
```

```
Enter two operands:2+3
```

```
2f - 4914f = -28916fEnter an operator (+,-,*,/):_
```

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[■] DUPLICAT.C 2=[↑↓]

```
#include<stdio.h>
#include<string.h>
int main()
{
    char s[1000], c='*';
    int i,j,k=0,n;
    clrscr();
    printf("Enter the string :");
    gets(s);
    for(i=0;s[i];i++)
    {
        if(!(s[i]==c))
            for(j=i+1;s[j];j++)
            {
                if(s[i]==s[j])
                    s[j]=c;
            }
    }
    for(i=0;s[i];i++)
    {
        s[i]=s[i+k];
    }
```

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DUPLICAT.C 2=

```
{
    if (!(s[i] == c))
        for (j = i + 1; s[j]; j++)
        {
            if (s[i] == s[j])
                s[j] = c;
        }
}
for (i = 0; s[i]; i++)
{
    s[i] = s[i + k];
    if (s[i] == c)
    {
        k++;
        i--;
    }
}
printf("string after removing all duplicates:");
printf("%s", s);
return 0;
}
```

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