Array Sorting

Submitted 37 minutes ago · Score: 100.00

Status: Accepted

| ✓ Test Case #0 | ✓ Test Case #1 | ✓ Test Case #2 |
| ✓ Test Case #3 | ✓ Test Case #4 | ✓ Test Case #5 |

Submitted Code

Language: C

⅄ Open in editor

```c
#include <stdio.h>
int main()
    {
        int n,i,j,temp;
    scanf("%d",&n);
    int a[n];
    for(i=0;i<n;i++)
        scanf("%d",&a[i]);
    for(i=0;i<n-1;i++)
    {
        for(int j=0;j<n-1;j++)
        {
            if(a[j]>a[j+1])
                {
                    temp=a[j];
                    a[j]=a[j+1];
                    a[j+1]=temp;
                }
        }
    }
    for (i = 0; i < n; i++) {
        printf("%d ", a[i]);
    }
    printf("\n");
    return 0;
}
```

Linear Search

Submitted 9 hours ago • Score: 100.00   Status: Accepted

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	✔ Test Case #5

Submitted Code

Language: C   ⑂ Open in editor

```c
#include <stdio.h>
int main()
{
    int n,i,t,f=-1;
    scanf("%d",&n);
    int a[n];
    for (i=0;i<n;i++)
        scanf("%d",&a[i]);
    scanf("%d",&t);
    for (i=0; i<n; i++)
    {
        if (a[i]==t){
            f=i;
        break;
        }
    }
    if(f>=0){
     printf("Element found at position %d.\n", f);
    }
    else
    {   printf("Element not found.");
    }
     return 0;
}
```

Insert Array Element

| **Submissions** |

Submitted 9 hours ago • Score: 100.00

Status: **Accepted**

✔	Test Case #0		✔	Test Case #1		✔	Test Case #2
✔	Test Case #3		✔	Test Case #4		✔	Test Case #5

Submitted Code

Language: C

⑂ Open in editor

```c
#include<stdio.h>
int main()
{
    int n,i,e,p;
    scanf("%d",&n);
    int a[n+1];
    for(i=0;i<n;i++)
    {
        scanf("%d",&a[i]);
    }
        scanf("%d %d",&e,&p);
    for(i = n ; i > p ; i--)
    {
        a[i]=a[i-1];
    }
    a[p]=e;

    n++;
    for(i=0;i<n;i++)
    {
        printf("%d ",a[i]);
    }
    return 0;
}
```

Update Array

Problem	**Submissions**	Leaderboard

Submitted 9 hours ago • Score: 0.00

Status: Accepted

✔	Test Case #0	✔	Test Case #1	✔	Test Case #2
✔	Test Case #3	✔	Test Case #4		

Submitted Code

Language: C

⅄ Open in editor

```c
#include<stdio.h>
int main()
{
    int n,x,y;
    scanf("%d",&n);
    int a[n];
    for (int i=0;i<n;i++)
        scanf("%d",&a[i]);
    scanf("%d %d",&x,&y);
    a[x]=y;
    for(int i=0;i<n;i++)
        printf("%d ",a[i]);
    return 0;
}
```

Neon Number

Submitted 14 minutes ago • Score: 100.00

Status: Accepted

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	

Submitted Code

Language: C

⑂ Open in editor

```c
#include <stdio.h>
int main()
{
    int x, sum = 0, square;
    scanf("%d", &x);
    square = x * x;
    while (square > 0) {
        sum += square % 10;
        square /= 10;
    }
    if (sum == x)
        printf("Neon Number.\n");
    else
        printf("Not Neon Number.\n");

    return 0;
}
```

Strong Numbers

Submitted a month ago • Score: 100.00   Status: Accepted

| ✔ | Test Case #0 | ✔ | Test Case #1 | ✔ | Test Case #2 |
| ✔ | Test Case #3 | ✔ | Test Case #4 | | |

Submitted Code

Language: C   ⅄ Open in editor

```c
#include <stdio.h>
#include <string.h>
#include <math.h>
#include <stdlib.h>

int main()
{
    int n,temp,d,sum=0;
    scanf("%d ",&n);
    temp =n;
    while (temp>0)
    {
        d=temp%10;
        int f=1;
        for (int i=1;i<=d;i++){
            f=f*i;}
            sum=sum+f;
            temp=temp/10;    }
    if(n==sum)
        printf("Strong Number.");
    else
        printf("Not Strong Number.");
}
```

Square Number Series

Problem   **Submissions**   Leaderboard

✔   Test Case #0   ✔   Test Case #1   ✔   Test Case #2

✔   Test Case #3   ✔   Test Case #4

Submitted Code

Language: C   ⅄ Open in editor

```c
#include <stdio.h>
int main()
{
    long long sum_of_squares(int n)
{
    return (long long)n * (n + 1) * (2 * n + 1) / 6;
}
    int n;
    scanf("%d", &n);
    printf("%lld\n", sum_of_squares(n));

    return 0;
}
```

Check HCF

Submitted a month ago • Score: 100.00

Status: Accepted

✔	Test Case #0	✔	Test Case #1	✔	Test Case #2
✔	Test Case #3	✔	Test Case #4	✔	Test Case #5

Submitted Code

Language: C

P Open in editor

```c
#include <stdio.h>
#include <string.h>
#include <math.h>
#include <stdlib.h>

int main()
{
    int n1,n2,temp;
    scanf("%d %d ",&n1 ,&n2);
    while(n2>0){
        temp = n2;
        n2 = n1 % n2;
        n1 = temp;
    }
    printf("%d",n1);
}
```

Check Divisibility

Submitted 24 minutes ago • Score: 100.00

Status: **Accepted**

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	✔ Test Case #5

Submitted Code

Language: C

ℬ Open in editor

```c
#include <stdio.h>
int main()
{
    int n,x,y;
    scanf("%d",&n);
     scanf("%d",&x);
     scanf("%d",&y);
    if (n%x==0&&n%y==0){
        printf("Yes.");
    }
    else
    {
        printf("No.");
    }
    return 0;
}
```

Armstrong Number

Submitted a month ago • Score: 100.00

Status: Accepted

| ✔ | Test Case #0 | ✔ | Test Case #1 | ✔ | Test Case #2 |
| ✔ | Test Case #3 | ✔ | Test Case #4 | ✔ | Test Case #5 |

Submitted Code

Language: C

⌥ Open in editor

```c
#include <stdio.h>
#include <math.h>
int main()
{
    long int n,r,sum = 0, d=0,temp;
    scanf("%ld",&n);
    temp=n;
    while(temp>0){
        temp = temp /10;
        d++;
    }
    temp =n;
    while(temp>0){
        r=temp%10;
        sum =sum +pow(r,d);
        temp=temp/10;
    }
    temp=n;
    if(temp==sum)
        printf("Armstrong Number.");
    else
        printf("Not Armstrong Number.");
}
```

Sequence Generator

Submitted a month ago • Score: 100.00   Status: Accepted

✔	Test Case #0	✔	Test Case #1	✔	Test Case #2
✔	Test Case #3	✔	Test Case #4		

Submitted Code

Language: C   ⌥ Open in editor

```c
#include <stdio.h>
int main()
{
    int n;
    int a;
    int b;
    int c;
    scanf("%d",&n);
    scanf("%d",&a);
    scanf("%d",&b);
    for (int i=0; i<n; i++){
        printf("%d ",a);
        c = a + b;
        a = b;
        b = c;
    }
    return 0;
}
```

Perfect Square

Submitted 20 days ago · Score: 100.00

Status: Accepted

	Test Case #0		Test Case #1		Test Case #2
✔	Test Case #0	✔	Test Case #1	✔	Test Case #2
✔	Test Case #3	✔	Test Case #4	✔	Test Case #5

Submitted Code

Language: C

⅄ Open in editor

```c
#include <stdio.h>
#include <string.h>
#include <math.h>
#include <stdlib.h>

int main()
{
    long int n;
    scanf("%ld",&n);
    long int s = (long int) sqrt (n);
    if (s*s==n){
        printf("Perfect Square");
    }
    else{
        printf("Not a Perfect Square");
    }
    return 0;
}
```

Power Play

Submitted a month ago • Score: 100.00   Status: Accepted

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	✔ Test Case #5

Submitted Code

Language: C   ⑂ Open in editor

```c
#include <stdio.h>

int main() {
    int n;
    scanf("%d", &n);
    while (n % 2 == 0 && n > 1) {
        n = n / 2;
    }
    if (n == 1)
    {
        printf("1");
    }
    else
    {
        printf("0");
    }

    return 0;
}
```

Palindrome Number

Submitted a month ago · Score: 100.00   Status: Accepted

✔ Test Case #0   ✔ Test Case #1   ✔ Test Case #2

✔ Test Case #3   ✔ Test Case #4   ✔ Test Case #5

Submitted Code
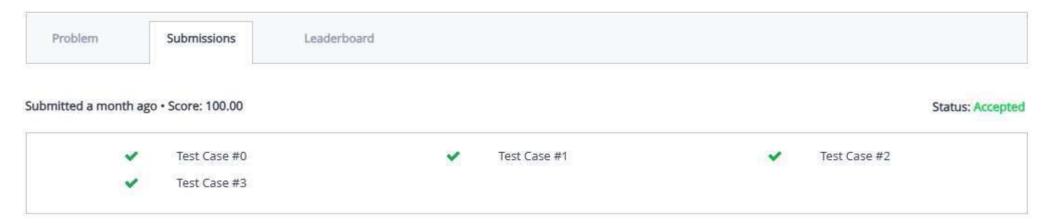
Language: C   ⌥ Open in editor

```c
#include <stdio.h>
#include <string.h>
#include <math.h>
#include <stdlib.h>

int main()
{
    long int n , r, sum =0,temp;
    scanf("%ld",&n);
    temp=n;
    while(n>0){
        r=n%10;
        sum = sum*10+r;
            n =n/10;
    }
    if(temp==sum)
        printf("Palindrome.");
    else
        printf("Not Palindrome.");
}
```

Factorial Number

Submitted a month ago • Score: 100.00   Status: Accepted

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	✔ Test Case #5

Submitted Code

Language: C   🖇 Open in editor

```c
#include <stdio.h>
int main()
{
    long long int n;
    scanf("%lld",&n);
    long long int factorial = 1;
    for(int i=1;i<=n;i++)
    {
        factorial = factorial*i;
    }
    printf("%lld\n", factorial);
    return 0;
}
```
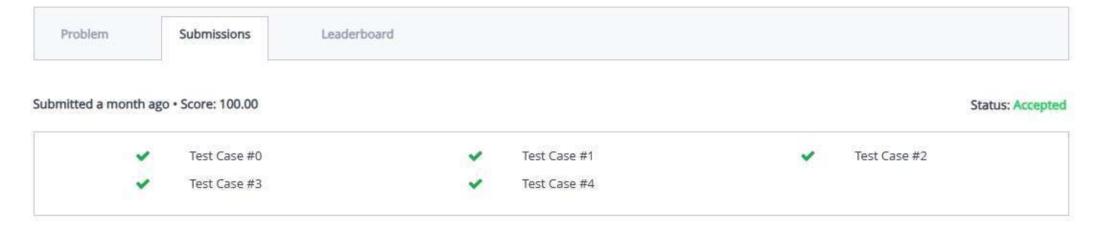
Digits Sum

Submissions

Submitted a month ago • Score: 100.00

Status: **Accepted**

✔ Test Case #0   ✔ Test Case #1   ✔ Test Case #2

✔ Test Case #3

Submitted Code

Language: C

⑂ Open in editor

```c
#include <stdio.h>
#include <string.h>
#include <math.h>
#include <stdlib.h>

int main()
{
    int t;
    scanf("%d",&t);
    for (int i=1; i<=t; i++)
    {
        long int n;
        scanf("%ld",&n);
        int sum = 0;
        while (n!=0)
        {
            int r = n %10;
            sum+=r;
            n = n/10;
        }
        printf("%d\n",sum);
    }
    return 0;
}
```

Perfect Number

Submitted a month ago • Score: 100.00   Status: **Accepted**

✔	Test Case #0	✔	Test Case #1	✔	Test Case #2
✔	Test Case #3	✔	Test Case #4	✔	Test Case #5

Submitted Code

Language: C   ⅄ Open in editor

```c
#include <stdio.h>
#include <string.h>
#include <math.h>
#include <stdlib.h>

int main()
{
    int n;
    scanf("%d",&n);
    int sum=0;
    for (int i=1;i<n;i++)
    {
        if (n%i==0){
            sum+=i;
        }
    }
    if (sum==n)
    {
        printf("Perfect Number.");
    }
    else{
        printf("Not Perfect Number.");
    }
    return 0;
}
```

Reverse Number

Submitted a month ago • Score: 100.00   Status: Accepted

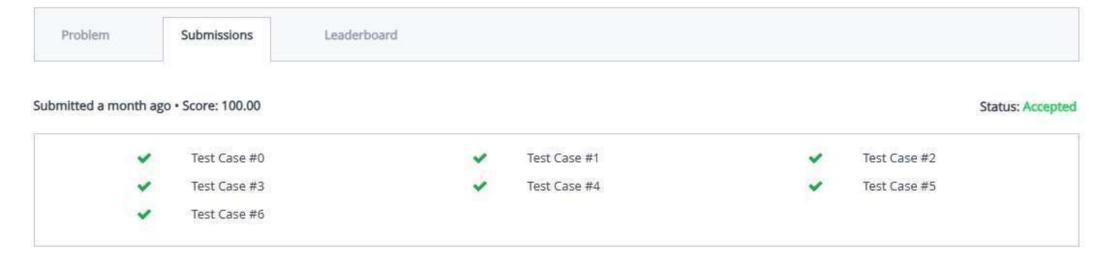|		
✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	

Submitted Code

Language: C   ⑂ Open in editor

```c
#include <stdio.h>
int main()
{
    long int n;
    scanf("%ld",&n);
    long int r = 0;
    while(n>0){
    r =r*10; //     phele r ko kese 43 banaye , r ko 10 se multiply karne ke baad
    r = r +(n%10);     //   Phir us digit ko r mein add karna hai, fir aage solve kare 43 banane ke baad sum kare or fir
modulous kare
    n =n/10;       // n ko divide kar denge 10 say kyki agr nahi karenge to 0 aa jayega baad may ........
}
    printf("%ld ",r);
    return 0;
}
```

Even Numbers Loop

Submitted a month ago · Score: 100.00   Status: Accepted

✔	Test Case #0	✔	Test Case #1	✔	Test Case #2
✔	Test Case #3	✔	Test Case #4		

Submitted Code

Language: C   ⅄ Open in editor

```c
#include <stdio.h>
#include <math.h>
int main()
{
    int N;
    scanf("%d",&N);
    for(int i=1;i<=N;i++)
    {
        if(i%2==0) {
            printf("%d ",i);
        }
        }
    return 0;
}
```

Reverse Table

Submitted a month ago • Score: 100.00   Status: Accepted

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	✔ Test Case #5
✔ Test Case #6		

Submitted Code

Language: C   ⑂ Open in editor

```c
#include <stdio.h>
int main()
{
    long int n;
    long int m;
    scanf("%ld",&n);
    scanf("%ld",&m);
    for (int i = m; i>=1;i--)
    {
        printf("%ld ",n*i);
    }
    return 0;
}
```
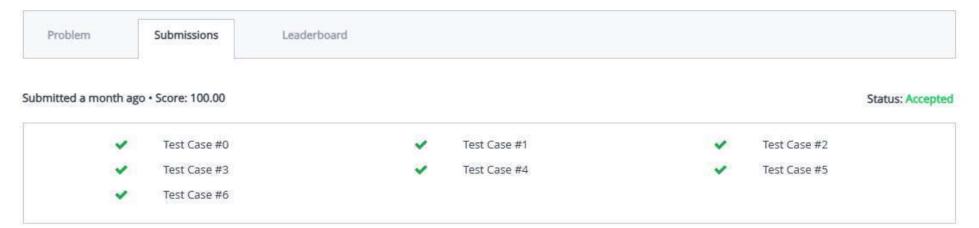
Operator Finding

Submitted a month ago • Score: 100.00   Status: Accepted

✔	Test Case #0	✔	Test Case #1	✔	Test Case #2
✔	Test Case #3	✔	Test Case #4	✔	Test Case #5
✔	Test Case #6				

Submitted Code

Language: C   Open in editor

```c
#include <stdio.h>
#include <string.h>
#include <math.h>
#include <stdlib.h>

int main()
{
    int a,b, c;
    scanf("%d %d %d", &a,&b,&c);
    if (c == (a+b) ) {
    printf("+");
    }
    else if(c == a-b||c == b-a){
        printf("-");
    }
    else if (c == a/b) {
    printf("/");
    }
    else if(c == a*b){
    printf("*");
    }
    else if (c == a%b) {
    printf("%c", (char) 37);
    }
    return 0;
}
```

Profit and Loss

Submitted a month ago • Score: 100.00   Status: Accepted

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	✔ Test Case #5
✔ Test Case #6	✔ Test Case #7	

Submitted Code

Language: C   ⌥ Open in editor

```c
#include <stdio.h>
int main()
{
    double percentage;
    double cp;
    scanf("%lf",&cp);
    double sp;
    scanf("%lf",&sp);
    if (sp>cp){
        percentage =((sp-cp)/cp)*100;
        printf("Profit\n");
        printf("%.2lf%%\n",percentage);
    }
    else if (cp>sp){
        percentage=((cp-sp)/cp)*100;
        printf("Loss\n");
        printf("%.2lf%%\n", percentage);
    }
    else {
        printf("No Profit and No Loss.\n0.00%%");
    }
    return 0;
}
```

Days in month

Submitted a month ago • Score: 100.00   Status: Accepted

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	✔ Test Case #5
✔ Test Case #6		

Submitted Code

Language: C   ⑂ Open in editor

```c
#include <stdio.h>
#include <math.h>
int main()
{
    int m;
    scanf("%d", &m);
    if (m==1 || m==3 || m==5 || m==7 || m==8 || m==10 || m==12)
    {
    printf("%d",31);
    printf("\\n");
    }
        else if (m==2) {
        printf("%d",28);
        printf("\\r");
    }
        else if (m==4 || m==6 || m==9 || m==11){
        printf("%d",30);
        printf("\\t");
    }
    else{
        printf("Wrong month value.");
        }
    return 0;
}
```

Exam vs Trip

Submitted a month ago • Score: 100.00   Status: Accepted

✔ Success 0.01s	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	

Submitted Code

Language: C   ⎇ Open in editor

```c
#include <stdio.h>
int main()
{
    int N, S, C, H, L, T ;
    scanf("%d %d %d %d %d %d", &N, &S, &C, &H, &L, &T);
    int total_hours_need = S*C*H;
    int total_available_days = N-L;
    int total_hours_available = total_available_days * T ;
    if (total_hours_available >= total_hours_need){
    printf("Goa Jaayenge.");
    }
    else
    {
        printf("Padhai Karenge.");
    }
    return 0;
}
```

Leap Year

Submitted a month ago • Score: 100.00   Status: Accepted

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2

Submitted Code

Language: C   ⌥ Open in editor

```c
#include <stdio.h>
int main()
{
    int N;
    scanf("%d",&N);
    for (int year = 1 ; year<=N;year++){
      if ((year % 4 == 0 && year % 100 != 0) || (year % 400 == 0)) {
            printf("%d ", year);
      }
}
}
```

Vowel or Consonant

Submitted a month ago • Score: 100.00   Status: Accepted

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	✔ Test Case #5

Submitted Code

Language: C   � Open in editor

```c
#include <stdio.h>

int main()
{
    char ch;
    scanf("%c",&ch);
    if ((ch >='a' && ch <='z')||(ch >= 'A' && ch <='Z')){
        if (ch == 'a'||ch =='e'||ch == 'i'||ch =='o'||ch == 'u' || ch == 'A'|| ch == 'E' || ch == 'O' || ch == 'U'){
            printf("Vowel.\n");}

    else{printf("Consonant.\n");
    }
    }
    else{
        printf("Not an alphabet.");
    }
    return 0;
}
// if (ch == 'a,e,i,o,u,A,E,I,O,U') doubght hai sir say puchna hai lab may .....
```

Time Matcher

Submitted a month ago · Score: 100.00   Status: Accepted

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	✔ Test Case #5

Submitted Code

Language: C   ⅋ Open in editor

```c
#include <stdio.h>
int main()
{
    int HH, MM;
    scanf("%d %d",&HH, &MM);
    if (HH >=4 && HH <12){
        printf("Good Morning");
    }
    else if (HH >=12 && HH < 16)
    {
        printf("Good Afternoon");
     }
    else if (HH >=16 && HH <21)
    {
        printf("Good Evening");
    }
    else
    {
        printf("Good Night");
    }
    return 0;
}
```

Valid Triangle

Submitted a month ago

Sample

Success 0.01s

Status: Accepted

✔ Test Case #0   ✔ Test Case #1   ✔ Test Case #2

✔ Test Case #3   ✔ Test Case #4

Submitted Code

Language: C

� Open in editor

```c
#include <stdio.h>
int main()
{
    int t;
    scanf("%d",&t);
    for (int i=0; i<t;i++){
        int a;
        int b;
        int c;
        scanf("%d %d %d",&a,&b,&c);
        if (a+b+c==180){
            printf("YES\n");
        }
     else{
        printf("NO");
     }
    }
    return 0;
}
```

Rounding Function

Submitted a month ago • Score: 100.00   Status: Accepted

✔ Test Case #0   ✔ Test Case #1   ✔ Test Case #2

✔ Test Case #3   ✔ Test Case #4   ✔ Test Case #5

Submitted Code

Language: C   ⑂ Open in editor

```c
#include <stdio.h>
#include <math.h>
int main()
{
    double n;
    scanf("%lf",&n);
    printf("%.6f\n", floor(n));
    printf("%.6f\n", ceil(n));
    return 0;
}
```

Bitwise Operator

Submitted a month ago · Score: 100.00   Status: Accepted

| ✔ Test Case #0 | ✔ Test Case #1 | ✔ Test Case #2 |
| ✔ Test Case #3 | ✔ Test Case #4 | ✔ Test Case #5 |

Submitted Code

Language: C   ⑂ Open in editor

```c
#include <stdio.h>
int main()
{
    int a;
    int b;
    scanf("%d",&a);
    scanf("%d",&b);
    printf("%d",a + ~ b+1);
    return 0;
}
```

Swapping Numbers

Submitted a month ago • Score: 100.00   Status: Accepted

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	

Submitted Code
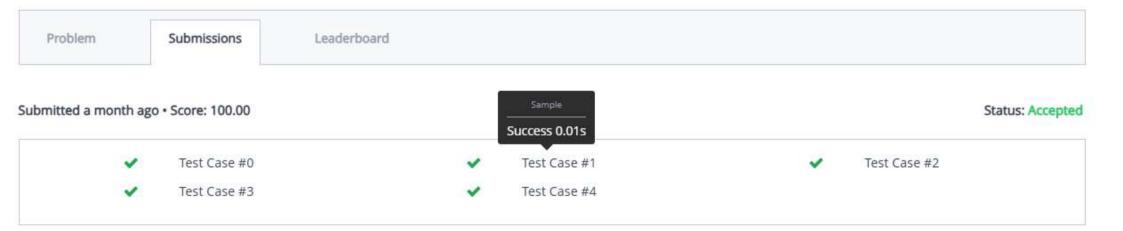
Language: C   𝔓 Open in editor

```c
#include <stdio.h>
int main()
{
    int a;
    int b;
    scanf("%d",&a);
    scanf("%d",&b);
    a=a+b;
    b=a-b;
    a=a-b;
    printf("%d",a);
    printf(" %d",b);
    return 0;
}
```

Maths Function

Submitted a month ago · Score: 100.00   Status: Accepted

Sample
Success 0.01s

✔ Test Case #0   ✔ Test Case #1   ✔ Test Case #2

✔ Test Case #3   ✔ Test Case #4

Submitted Code

Language: C   ⑂ Open in editor

```c
#include <stdio.h>
int main()
{
    float a;
    float b;
    float c;
    scanf("%f",&a);
    scanf("%f",&b);
    scanf("%f",&c);
    printf("%.5f",pow(a,b));
    printf("\n%.5f",sqrt(c));
    return 0;
}
```

ASCII Code

Submitted a month ago • Score: 100.00   Status: Accepted

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	✔ Test Case #5

Submitted Code

Language: C   ⑂ Open in editor

```c
#include <stdio.h>
int main()
{
    char a;
    scanf("%c",&a);
    printf("%d",a);
    return 0;
}
```

Maximum Three

Submitted a month ago • Score: 100.00   Status: **Accepted**

✔	Test Case #0	✔	Test Case #1	✔	Test Case #2
✔	Test Case #3	✔	Test Case #4		

Submitted Code

Language: C   ⌥ Open in editor

```c
#include <stdio.h>
int main()
{
    int a;
    int b;
    int c;
    scanf("%d",&a);
    scanf("%d",&b);
    scanf("%d",&c);
    if (a>b && a>c){
        printf("%d  ", a);
    }
    else if (c>a && c>b){
        printf("%d ", c);
    }
    else
        printf("%d  ",b);

    return 0;
}
```

Chocolate Offer

Submitted a month ago · Score: 66.67   Status: **Wrong Answer**

✔	Test Case #0	✔	Test Case #1	✔	Test Case #2
✖	Test Case #3				

Submitted Code

Language: C   🔀 Open in editor

```c
#include <stdio.h>
int main()
{
    int total_chocolate;
    int C;
    int N;
    int D;
    scanf("%d",&C);
    scanf("%d",&N);
    scanf("%d",&D);
  total_chocolate = C+ (N * D) -N;
    printf("%d",total_chocolate);
    return 0;
}
```

All Contests > W3grads Practice Sheet > Chocolate Offer

Chocolate Offer

Problem	Submissions	Leaderboard

Submitted a month ago • Score: 66.67

Status: Wrong Answer

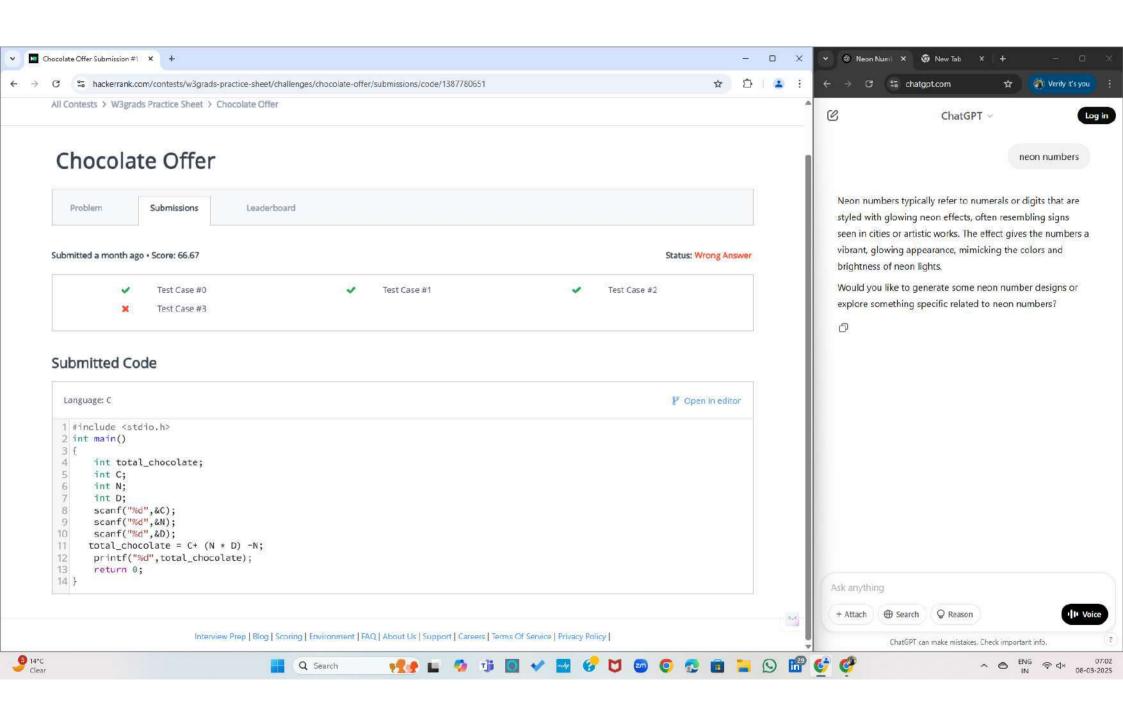| ✔	Test Case #0	✔	Test Case #1	✔	Test Case #2
✖	Test Case #3				

Submitted Code

Language: C

‧ Open in editor

```c
#include <stdio.h>
int main()
{
    int total_chocolate;
    int C;
    int N;
    int D;
    scanf("%d",&C);
    scanf("%d",&N);
    scanf("%d",&D);
  total_chocolate = C+ (N * D) -N;
    printf("%d",total_chocolate);
    return 0;
}
```

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neon numbers

Neon numbers typically refer to numerals or digits that are styled with glowing neon effects, often resembling signs seen in cities or artistic works. The effect gives the numbers a vibrant, glowing appearance, mimicking the colors and brightness of neon lights.

Would you like to generate some neon number designs or explore something specific related to neon numbers?

Ask anything

+ Attach   ⊕ Search   ◌ Reason   ⊪ Voice

ChatGPT can make mistakes. Check important info.

Neon Number

Submitted a few seconds ago • Score: 100.00   Status: Accepted

✔ Test Case #0	✔ Test Case #1	✔ Test Case #2
✔ Test Case #3	✔ Test Case #4	

Submitted Code

Language: C   ⑂ Open in editor

```c
#include <stdio.h>
int main()
{
    int x, sum = 0, square;
    scanf("%d", &x);
    square = x * x;
    while (square > 0) {
        sum += square % 10;
        square /= 10;
    }
    if (sum == x)
        printf("Neon Number.\n");
    else
        printf("Not Neon Number.\n");

    return 0;
}
```