Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=124562&cmid=187

REC-CIS

```
            {
                min=j;
                for(int k=j;k<n;k++)
                {
                    if(arr[k]<arr[min])
                    min=k;
                }
                temp=arr[min];
                arr[min]=arr[j];
                arr[j]=temp;
            }
            int maxsum=0,minsum=0;
            for(int a=0;a<d;a++)
            minsum+=arr[a];
            for(int b=n-1;b>m-1;b--)
            maxsum+=arr[b];
            printf("%d\n",maxsum-minsum);
        }
}
```

	Input	Expected	Got	
✓	1 5 1 1 2 3 4 5	4	4	✓

Passed all tests! ✓

Search

ENG IN 12:17 15-01-2025

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=137717&cmid=189

REC-CIS

```
    printf("%lld\n",(-1)*total);
    return 0;
}
```

	Input	Expected	Got	
✓	3 1 4 4 6 1 4 3 6 6 2 2 2 5 4 3	35	35	✓
✓	1 48 12 49 27 8	0	0	✓
✓	3 88 34 99 76 44 82 65 94 100 81 58 16 65 66 7	10500	10500	✓

Passed all tests! ✓

Finish review

Search

ENG IN 11:56 15-01-2025

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=137717&cmid=189

REC-CIS

```
        a[j]=a[j+1];
        a[j+1]=temp;
    }
    }
}

for(int i=0;i<n;i++)
{
    if(a[i].gen==0)
    printf("%d ",a[i].tal);

}
for(int i=0;i<n;i++)
{
    if(a[i].gen==1)
    printf("%d ",a[i].tal);

}

}
```

	Input	Expected	Got	
✓	5 0 3 1 6 0 2 0 7	7 3 2 15 6	7 3 2 15 6	✓

Search

ENG IN 11:56 15-01-2025

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=137717&cmid=189

REC-CIS

```
    {
    scanf("%d",&arr[i][j]);
    }
    }
    int odd=0,even=0;
    for(int i=0;i<3;i++)
    {
    for(int j=0;j<3;j++)
    {
    if((i+j)%2!=0)
    odd+=arr[j][i];
    else
    even+=arr[i][j];
    }
    }
    printf("%d\n%d",even,odd);
}
```

	Input	Expected	Got	
✓	1 2 3 4 5 6 7 8 9	25 20	25 20	✓
✓	21 422 423 443 586 645 657 846 904	2591 2356	2591 2356	✓

Passed all tests! ✓

Search

ENG IN 11:56 15-01-2025

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=156266&cmid=191

REC-CIS

```
    while(str1[1]!='\0')
    {
        count1++;
        1++;
    }
    while(str2[j]!='\0')
    {
        count2++;
        j++;
    }
    printf("%d %d\n",count1,count2);
    printf("%s%s\n",str1,str2);
    t=str1[0];
    str1[0]=str2[0];
    str2[0]=t;
    printf("%s %s",str1,str2);
    return 0;
}
```

	Input	Expected	Got	
✓	abcd ef	4 2 abcdef ebcd af	4 2 abcdef ebcd af	✓

Passed all tests! ✓

Lab-04-Decision

Search

ENG IN 11:57 15-01-2025

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=156266&cmid=191

REC-CIS

```
        if(s[i]!=' ')
        printf("%c",s[i]);
        else
        printf("\n");
    }
    return 0;
}
```

	Input	Expected	Got	
✓	This is C	This is C	This is C	✓
✓	Learning C is fun	Learning C is fun	Learning C is fun	✓

Passed all tests! ✓

Lab-04-Decision

Search

ENG IN 11:57 15-01-2025

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=156266&cmid=191

REC-CIS

```
    {
        char str[100000];
        int count=0;
        scanf("%s",str);
        for(int i=0;str[i]!='\0';i++)
        {
            char c= str[i];
            if((c=='a')||(c=='e')||(c=='i')||(c=='o')||(c=='u')||(c=='A')||(c=='E')||(c=='I')||(c
            count++;
        }
        printf("%d\n",count);
    }
    return 0;
}
```

	Input	Expected	Got	
✓	2 nBBZLaosnm JHkIsnZtTL	2 1	2 1	✓
✓	2 nBBZLaosnm JHkIsnZtTL	2 1	2 1	✓

Passed all tests! ✓

Lab-04-Decision

Search

ENG IN 11:57 15-01-2025

Coding: Attempt review (page 4 of 4) | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=156266&cmid=191&page=3

REC-CIS

```
    scanf("%s",str2);
    while(str1[i]!='\0')
    {
        count1++;
        i++;
    }
    while(str2[j]!='\0')
    {
        count2++;
        j++;
    }
    printf("%d %d\n",count1,count2);
    printf("%s%s\n",str1,str2);
    t=str1[0];
    str1[0]=str2[0];
    str2[0]=t;
    printf("%s %s",str1,str2);
    return 0;
}
```

	Input	Expected	Got	
✓	abcd ef	4 2 abcdef ebcd af	4 2 abcdef ebcd af	✓

Passed all tests! ✓

Search

ENG IN 11:54 15-01-2025

Coding: Attempt review (page 3 of 4) | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=156266&cmid=191&page=2

REC-CIS

```
    {
        if(s[i]!=' ')
        printf("%c",s[i]);
        else
        printf("\n");
    }
    return 0;
}
```

	Input	Expected	Got	
✓	This is C	This is C	This is C	✓
✓	Learning C is fun	Learning C is fun	Learning C is fun	✓

Passed all tests! ✓

Search

ENG IN 11:54 15-01-2025

Coding: Attempt review (page 2 of 4) | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=156266&cmid=191&page=1

REC-CIS

```
    {
        char str[100000];
        int count=0;
        scanf("%s",str);
        for(int i=0;str[i]!='\0';i++)
        {
            char c= str[i];
            if((c=='a')||(c=='e')||(c=='i')||(c=='o')||(c=='u')||(c=='A')||(c=='E')||(c=='I')||(c
            count++;
        }
        printf("%d\n",count);
    }
    return 0;
}
```

	Input	Expected	Got	
✓	2 nBBZLaosnm JHkIsnZtTL	2 1	2 1	✓
✓	2 nBBZLaosnm JHkIsnZtTL	2 1	2 1	✓

Passed all tests! ✓

Search

ENG IN 11:54 15-01-2025

Coding: Attempt review (page 1 of 4) | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=156266&cmid=191&showall=0

REC-CIS

```
{
    char str[1000];
    scanf("%s",str);
    int hash[10]={0,0,0,0,0,0,0,0,0,0};
    int temp;
    for(int i=0;str[i]!='\0';i++)
    {
        temp=str[i]-'0';
        if(temp<=9&&temp>=0)
        {
            hash[temp]++;
        }
    }
    for(int i=0;i<=9;i++)
    {
        printf("%d ",hash[i]);
    }
    return 0;
}
```

	Input	Expected	Got	
✓	a11472o5t6	0 2 1 0 1 1 1 1 0 0	0 2 1 0 1 1 1 1 0 0	✓
✓	lw4n88j12n1	0 2 1 0 1 0 0 0 2 0	0 2 1 0 1 0 0 0 2 0	✓
✓	1v888861256338ar0ekk	1 1 1 2 0 1 2 0 5 0	1 1 1 2 0 1 2 0 5 0	✓

Passed all tests! ✓

Search

ENG IN 11:54 15-01-2025

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=159885&cmid=193

REC-CIS

```
break;
}
if(s[i]<'0'||s[i]>'9')
{
flag=0;
break;
}
}
}
else
flag=0;
if(flag==1)
printf("YES\n");
else
printf("NO\n");
}
return 0;
}
```

	Input	Expected	Got	
✓	3 1234567890 0123456789 0123456.87	YES NO NO	YES NO NO	✓

Passed all tests! ✓

Search

ENG IN 11:53 15-01-2025

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=159885&cmid=193

REC-CIS

```
int max=rate[0];
char ans[20];
strcpy(ans,res[0]);
for(int i=1;i<n;i++)
{
if(rate[i]>max)
{
max=rate[i];
strcpy(ans,res[i]);
}
else if(rate[i]==max)
{
if(strcmp(res[i],ans)<0)
strcpy(ans,res[i]);
}
}
printf("%s",ans);
return 0;
}
```

	Input	Expected	Got	
✓	3 Pizzeria 108 Dominos 145 Pizzapizza 49	Dominos	Dominos	✓

Passed all tests! ✓

Search

ENG IN 11:52 15-01-2025

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=159885&cmid=193

REC-CIS

```
}
for(int j=i+1;j<n;j++)
{
if(strcmp(reverse,words[j])==0)
{
flag=1;
break;
}
}
if(flag==1)
break;
}
int len=strlen(reverse);
printf("%d %c ",len,reverse[len/2]);
return 0;
}
```

	Input	Expected	Got	
✓	4 abc def feg cba	3 b	3 b	✓

Passed all tests! ✓

Search

ENG IN 11:52 15-01-2025

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=159885&cmid=193

REC-CIS

```
22 str1[j]++;
23 else
24 {
25 flag=0;
26 break;
27 }
28 if(flag==0)
29 break;
30 }
31 }
32 }
33 }
34 else
35 flag=0;
36 if(flag--0)
37 printf("NO");
38 else
39 printf("YES");
40 return 0;
41 }
```

	Input	Expected	Got	
✓	abaca cdbda	YES	YES	✓

Passed all tests! ✓

Search

ENG IN 11:52 15-01-2025

Week-12-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=159944&cmid=397

REC-CIS

```c
/*
 * Complete the 'powerSum' function below.
 *
 * The function is expected to return an INTEGER.
 * The function accepts following parameters:
 *  1. INTEGER x
 *  2. INTEGER n
 */

int powerSum(int x, int m, int n)
{
    int power=1;
    for(int i=0;i<n;i++)
    power*=m;
    if(power==x) return 1;
    if(power>x)  return 0;
    return powerSum(x-power,m+1,n)+powerSum(x,m+1,n);

}
```

	Test	Expected	Got	
✓	printf("%d", powerSum(10, 1, 2))	1	1	✓

Passed all tests! ✓

Search

ENG IN 11:50 15-01-2025

Week-12-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=159944&cmid=397

REC-CIS

```
int myFunc(int n)
{
    if(n==1)
    return 1;
    if(n<1)
    return 0;
    if(n%10==0 && myFunc(n/10))
    return 1;
    if(n%20==0 && myFunc(n/20))
    return 1;
    return 0;

}
```

	Test	Expected	Got	
✓	printf("%d", myFunc(1))	1	1	✓
✓	printf("%d", myFunc(2))	0	0	✓
✓	printf("%d", myFunc(10))	1	1	✓
✓	printf("%d", myFunc(25))	0	0	✓
✓	printf("%d", myFunc(200))	1	1	✓

Passed all tests! ✓

Search

ENG IN 11:50 15-01-2025

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=159914&cmid=194

REC-CIS

```c
long pthFactor(long n, long p) {
    int count=0;
    for(int i=1;i<=n;i++){
        if(n%i==0){
            count++;
            if(count==p){
                return i;
            }
        }
    }
    return 0;
}
int mymain(){
    int n,p;
    scanf("%d %d",&n,&p);
    printf("%ld\n",pthFactor(n,p));
    return 0;
}
```

	Test	Expected	Got	
✓	printf("%ld", pthFactor(10, 3))	5	5	✓
✓	printf("%ld", pthFactor(10, 5))	0	0	✓
✓	printf("%ld", pthFactor(1, 1))	1	1	✓

Passed all tests! ✓

Search

ENG IN 11:49 15-01-2025

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=159914&cmid=194

REC-CIS

```
 *
 * The function is expected to return an INTEGER.
 * The function accepts INTEGER number as parameter.
 */
#include<stdio.h>

int fourthBit(int number)
{
    return(number>>3)&1;
}
int mymain(){
    int number;
    scanf("%d",&number);
    printf("%d\n",fourthBit(number));
    return 0;
}
```

	Test	Expected	Got	
✓	printf("%d", fourthBit(32))	0	0	✓
✓	printf("%d", fourthBit(77))	1	1	✓

Passed all tests! ✓

Search

ENG IN 11:49 15-01-2025

Week-13-Passing Arrays and Strings to Functions: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=160069&cmid=406

REC-CIS

```c
/*
 * Complete the 'minDiff' function below.
 *
 * The function is expected to return an INTEGER.
 * The function accepts INTEGER_ARRAY arr as parameter.
 */
#include<stdlib.h>
int compare(const void*a,const void*b){
    return(*(int*)a-*(int*)b);
}
int minDiff(int arr_count, int* arr)
{
    qsort(arr, arr_count,sizeof(int),compare);
    int totaldiff=0;
    for(int i=1;i<arr_count;i++){
        totaldiff += abs(arr[i]-arr[i-1]);
    }
    return totaldiff;

}

```

	Test	Expected	Got	
✓	int arr[] = {5, 1, 3, 7, 3}; printf("%d", minDiff(5, arr))	6	6	✓

Passed all tests! ✓

while do wh

Search

ENG IN 11:46 15-01-2025

Week-05-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=106108&cmid=122

REC-CIS

```
                printf("%d",p3++);
                if(i2!=n-1) printf("0");
            }
            printf("\n");
        }
    }
}
```

	Input	Expected	Got	
✓	3 3 4 5	Case #1 10203010011012 **4050809 ****607 Case #2 1020304017018019020 **50607014015016 ****809012013 ******10011 Case #3 102030405026027028029030 **6070809022023024025 ****10011012019020021 ******13014017018 ********15016	Case #1 10203010011012 **4050809 ****607 Case #2 1020304017018019020 **50607014015016 ****809012013 ******10011 Case #3 102030405026027028029030 **6070809022023024025 ****10011012019020021 ******13014017018 ********15016	✓

Passed all tests! ✓

Search

ENG IN 12:25 15-01-2025

Week-05-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=106108&cmid=122

REC-CIS

```
    scanf("%d",&t);
    for(i=0;i<t;i++)
{
    scanf("%d %c",&d,&s);
    for(i1=0;i1<d;i1++)
    {
        z=(s=='W')?0:1;
        a=(i1%2==z)?0:1;
        for(i2=0;i2<d;i2++)
    {
        c=(i2%2==a)?'W':'B';
        printf("%c",c);
    }
    printf("\n");
}
}
return 0;
}
```

	Input	Expected	Got	
✓	2 2 W 3 B	WB BW BWB WBW BWB	WB BW BWB WBW BWB	✓

Passed all tests! ✓

Search

ENG IN 12:25 15-01-2025

Week-05-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=106108&cmid=122

REC-CIS

```
16                  printf("B");
17                  c=1;
18              }
19              if((j%b) == 0)
20              {if(b%2==0 &&(j/b)%2!=0)
21              c=0;
22              if(b%2==0 &&(j/b)%2==0)
23              c=1;}
24              }
25              c-1;
26              printf("\n");
27          }
28          return 0;
29      }
```

	Input	Expected	Got	
✓	2 3 5	WBW BWB WBW WBWBW BWBWB WBWBW BWBWB WBWBW	WBW BWB WBW WBWBW BWBWB WBWBW BWBWB WBWBW	✓

Passed all tests! ✓

Search

ENG IN 12:25 15-01-2025

Week-07-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=124475&cmid=182

REC-CIS

```
14          for(m=0;arr[m]==0 && m<n;m++);
15      }
16      for(int j=0;j<=m;j++)
17      Is=Is+arr[j];
18      for(int j=m;j<n;j++)
19      rs=rs+arr[j];
20      printf("%s\n",(Is==rs)?"YES":"NO");
21      }
22      return 0;
23  }
```

	Input	Expected	Got	
✓	3 5 1 1 4 1 1 4 2 0 0 0 4 0 0 2 0	YES YES YES	YES YES YES	✓
✓	2 3 1 2 3 4 1 2 3 3	NO YES	NO YES	✓

Passed all tests! ✓

Search

ENG IN 12:20 15-01-2025

Week-07-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=124475&cmid=182

REC-CIS

```
    }
    for(int a=0;a<c1;a++){
        co=0;
        for(int b=0;b<c1;b++){
            if(ans[b]<ans[a])
            co++;
        }
        int temp=ans[a];
        ans[a]=ans[co];
        ans[co]=temp;
    }
    for(int i=0;i<c1;i++)
    printf("%d ",ans[i]);
return 0;
}
```

	Input	Expected	Got	
✓	10 203 204 205 206 207 208 203 204 205 206 13 203 204 204 205 206 207 205 208 203 206 205 206 204	204 205 206	204 205 206	✓

Passed all tests! ✓

Search

ENG IN 12:20 15-01-2025

Week-07-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=124475&cmid=182

REC-CIS

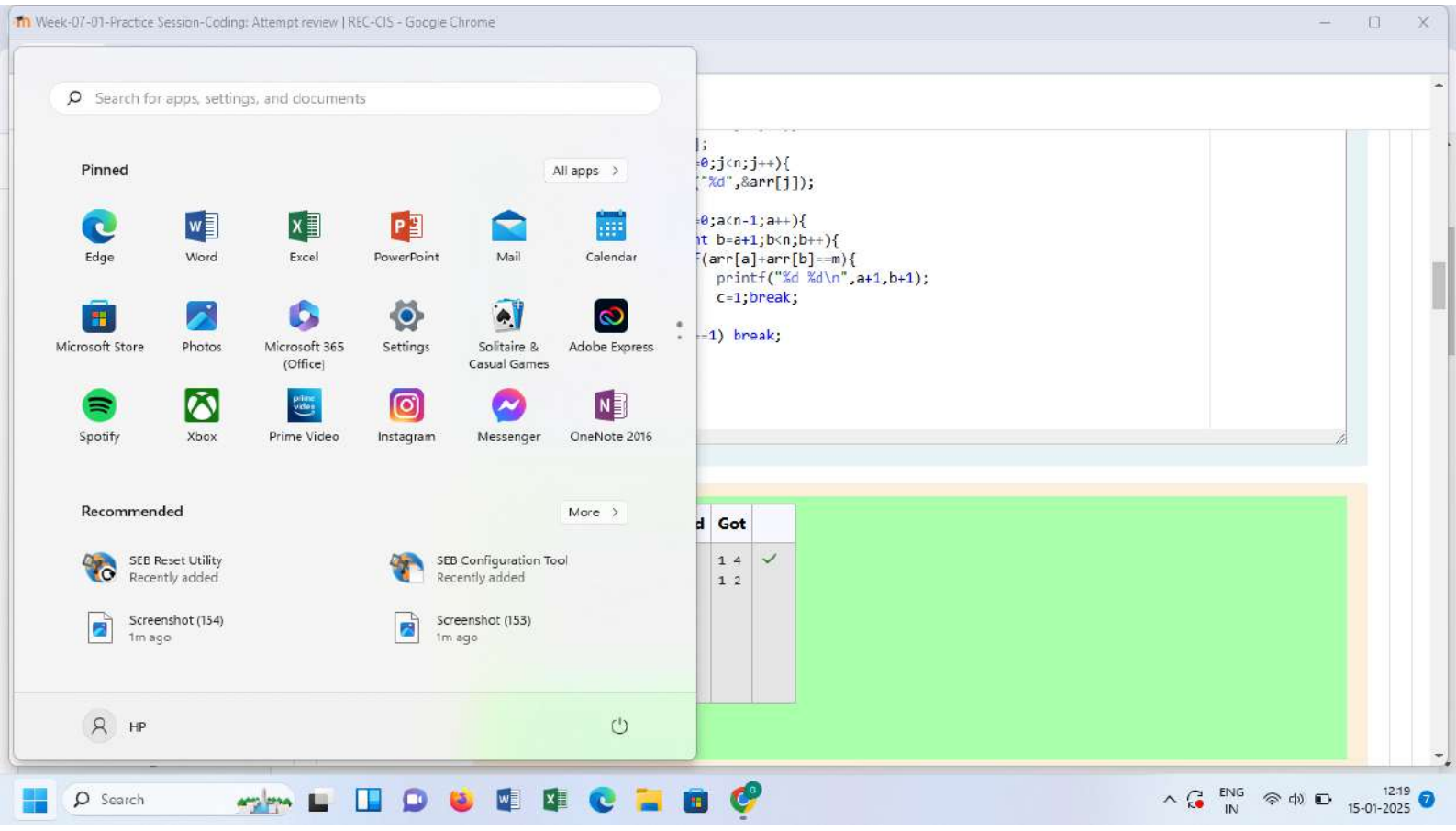
```
        int arr[n];
        for(int j=0;j<n;j++){
            scanf("%d",&arr[j]);
        }
        for(int a=0;a<n-1;a++){
            for(int b=a+1;b<n;b++){
                if(arr[a]+arr[b]==m){
                    printf("%d %d\n",a+1,b+1);
                    c=1;break;
                }
            }if(c==1) break;
        }
    }
return 0;}
```

	Input	Expected	Got	
✓	2 4 5 1 4 5 3 2 4 4 2 2 4 3	1 4 1 2	1 4 1 2	✓

Passed all tests! ✓

Search

ENG IN 12:19 15-01-2025


Week-07-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome
Search for apps, settings, and documents
Pinned
All apps
Edge
Word
Excel
PowerPoint
Mail
Calendar
Microsoft Store
Photos
Microsoft 365 (Office)
Settings
Solitaire & Casual Games
Adobe Express
Spotify
Xbox
Prime Video
Instagram
Messenger
OneNote 2016
Recommended
More
SEB Reset Utility
Recently added
SEB Configuration Tool
Recently added
Screenshot (154)
1m ago
Screenshot (153)
1m ago
HP
;
0;j<n;j++){
"%d",&arr[j]);
0;a<n-1;a++){
t b=a+1;b<n;b++){
(arr[a]+arr[b]==m){
printf("%d %d\n",a+1,b+1);
c=1;break;
==1) break;
d
Got
1 4
1 2
Search
ENG
IN
12:19
15-01-2025

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=124562&cmid=187

REC-CIS

```
    int arr[n];
    for(int i=0;i<n;i++)
    scanf("%d",&arr[i]);
    int max =arr[0];
    for(int i=1;i<n;i++)
    {
        if(arr[i]>max)
        max=arr[i];
    }
    max++;
    int min=0;
    for(int a=0;a<n;a++)
    {
        for(int b=0;b<n;b++)
        {
            if(arr[b]<arr[min])
            min=b;
        }
        printf("%d ",min);
        arr[min]=max;
    }
}
```

	Input	Expected	Got	
✓	5 4 5 3 7 1	4 2 0 1 3	4 2 0 1 3	✓

Search

ENG IN 12:16 15-01-2025

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=124562&cmid=187

REC-CIS

```c
int main()
{
    int n,count=0;
    scanf("%d",&n);
    int arr[n];
    for(int i=0;i<n;i++)
    scanf("%d",&arr[i]);
    for(int i=0;i<n-1;i++)
    {
        for(int j-i+1;j<n;j++)
        {
            if((arr[i]^arr[j])==0)
            count++;
        }
    }
    printf("%d",count);
}
```

	Input	Expected	Got	
✓	5 1 3 1 4 3	2	2	✓

Passed all tests! ✓

Search

ENG IN 12:16 15-01-2025

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=124562&cmid=187

REC-CIS

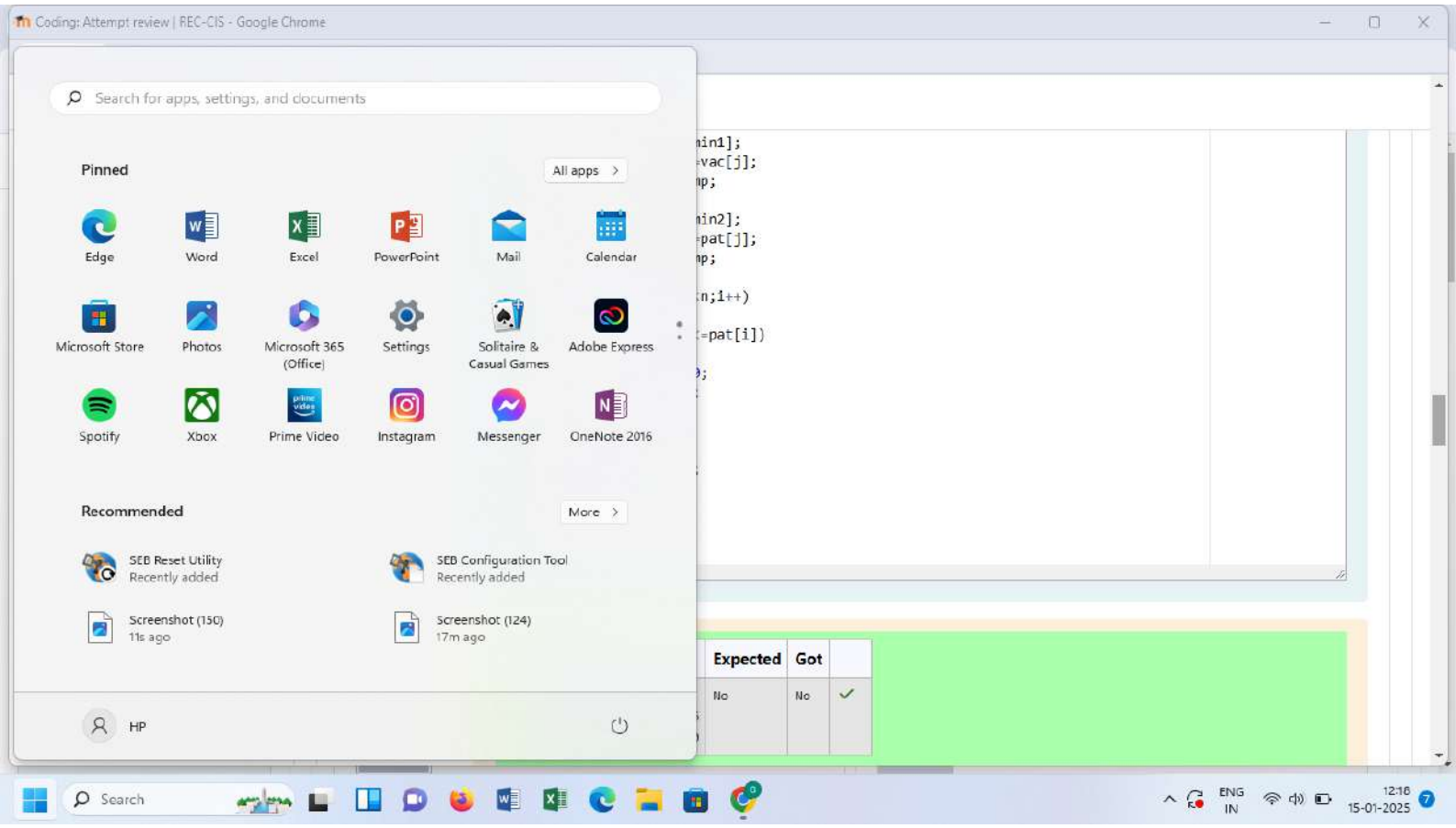
```
        temp=vac[min1];
        vac[min1]=vac[j];
        vac[j]=temp;

        temp=pat[min2];
        pat[min2]=pat[j];
        pat[j]=temp;
    }
    for(int i=0;i<n;i++)
    {
        if(vac[i]<=pat[i])
        {
            flag=0;
            break;
        }
    }
    if(flag==1)
    printf("Yes");
    else
    printf("No");
}
```

	Input	Expected	Got	
✓	5 123 145 454 542 456 100 328 248 689 200	No	No	✓

Search

ENG IN 12:16 15-01-2025


Coding: Attempt review | REC-CIS - Google Chrome
Search for apps, settings, and documents
Pinned
All apps
Edge
Word
Excel
PowerPoint
Mail
Calendar
Microsoft Store
Photos
Microsoft 365 (Office)
Settings
Solitaire & Casual Games
Adobe Express
Spotify
Xbox
Prime Video
Instagram
Messenger
OneNote 2016
Recommended
More
SEB Reset Utility
Recently added
SEB Configuration Tool
Recently added
Screenshot (150)
11s ago
Screenshot (124)
17m ago
HP
Expected
Got
No
No
Search
ENG
IN
12:16
15-01-2025

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=124562&cmid=187

REC-CIS

```
            {
                min=j;
                for(int k=j;k<n;k++)
                {
                    if(arr[k]<arr[min])
                    min=k;
                }
                temp=arr[min];
                arr[min]=arr[j];
                arr[j]=temp;
            }
            int maxsum=0,minsum=0;
            for(int a=0;a<d;a++)
            minsum+=arr[a];
            for(int b=n-1;b>m-1;b--)
            maxsum+=arr[b];
            printf("%d\n",maxsum-minsum);
        }
}
```

	Input	Expected	Got	
✓	1 5 1 1 2 3 4 5	4	4	✓

Passed all tests! ✓

Search

ENG IN 12:17 15-01-2025

Week-05-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=106108&cmid=122

REC-CIS

```
                printf("%d",p3++);
                if(i2!=n-1) printf("0");
            }
            printf("\n");
        }
    }
}
```

	Input	Expected	Got	
✓	3 3 4 5	Case #1 10203010011012 **4050809 ****607 Case #2 1020304017018019020 **50607014015016 ****809012013 ******10011 Case #3 102030405026027028029030 **6070809022023024025 ****10011012019020021 ******13014017018 ********15016	Case #1 10203010011012 **4050809 ****607 Case #2 1020304017018019020 **50607014015016 ****809012013 ******10011 Case #3 102030405026027028029030 **6070809022023024025 ****10011012019020021 ******13014017018 ********15016	✓

Passed all tests! ✓

Search

ENG IN 12:25 15-01-2025

Week-05-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=106108&cmid=122

REC-CIS

```
    scanf("%d",&t);
    for(i=0;i<t;i++)
{
    scanf("%d %c",&d,&s);
    for(i1=0;i1<d;i1++)
    {
        z=(s=='W')?0:1;
        a=(i1%2==z)?0:1;
        for(i2=0;i2<d;i2++)
    {
        c=(i2%2==a)?'W':'B';
        printf("%c",c);
    }
    printf("\n");
}
}
return 0;
}
```

	Input	Expected	Got	
✓	2 2 W 3 B	WB BW BWB WBW BWB	WB BW BWB WBW BWB	✓

Passed all tests! ✓

Search

ENG IN 12:25 15-01-2025

Week-05-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=106108&cmid=122

REC-CIS

```
16                  printf("B");
17                  c=1;
18              }
19              if((j%b) == 0)
20              {if(b%2==0 &&(j/b)%2!=0)
21              c=0;
22              if(b%2==0 &&(j/b)%2==0)
23              c=1;}
24              }
25              c-1;
26              printf("\n");
27          }
28          return 0;
29      }
```

	Input	Expected	Got	
✓	2 3 5	WBW BWB WBW WBWBW BWBWB WBWBW BWBWB WBWBW	WBW BWB WBW WBWBW BWBWB WBWBW BWBWB WBWBW	✓

Passed all tests! ✓

Search

ENG IN 12:25 15-01-2025

Week-07-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=124475&cmid=182

REC-CIS

```
14          for(m=0;arr[m]==0 && m<n;m++);
15      }
16      for(int j=0;j<=m;j++)
17      Is=Is+arr[j];
18      for(int j=m;j<n;j++)
19      rs=rs+arr[j];
20      printf("%s\n",(Is==rs)?"YES":"NO");
21      }
22      return 0;
23  }
```

	Input	Expected	Got	
✓	3 5 1 1 4 1 1 4 2 0 0 0 4 0 0 2 0	YES YES YES	YES YES YES	✓
✓	2 3 1 2 3 4 1 2 3 3	NO YES	NO YES	✓

Passed all tests! ✓

Search

ENG IN 12:20 15-01-2025

Week-07-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=124475&cmid=182

REC-CIS

```
    }
    for(int a=0;a<c1;a++){
        co=0;
        for(int b=0;b<c1;b++){
            if(ans[b]<ans[a])
            co++;
        }
        int temp=ans[a];
        ans[a]=ans[co];
        ans[co]=temp;
    }
    for(int i=0;i<c1;i++)
    printf("%d ",ans[i]);
return 0;
}
```

	Input	Expected	Got	
✓	10 203 204 205 206 207 208 203 204 205 206 13 203 204 204 205 206 207 205 208 203 206 205 206 204	204 205 206	204 205 206	✓

Passed all tests! ✓

Search

ENG IN 12:20 15-01-2025

Week-07-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=124475&cmid=182

REC-CIS

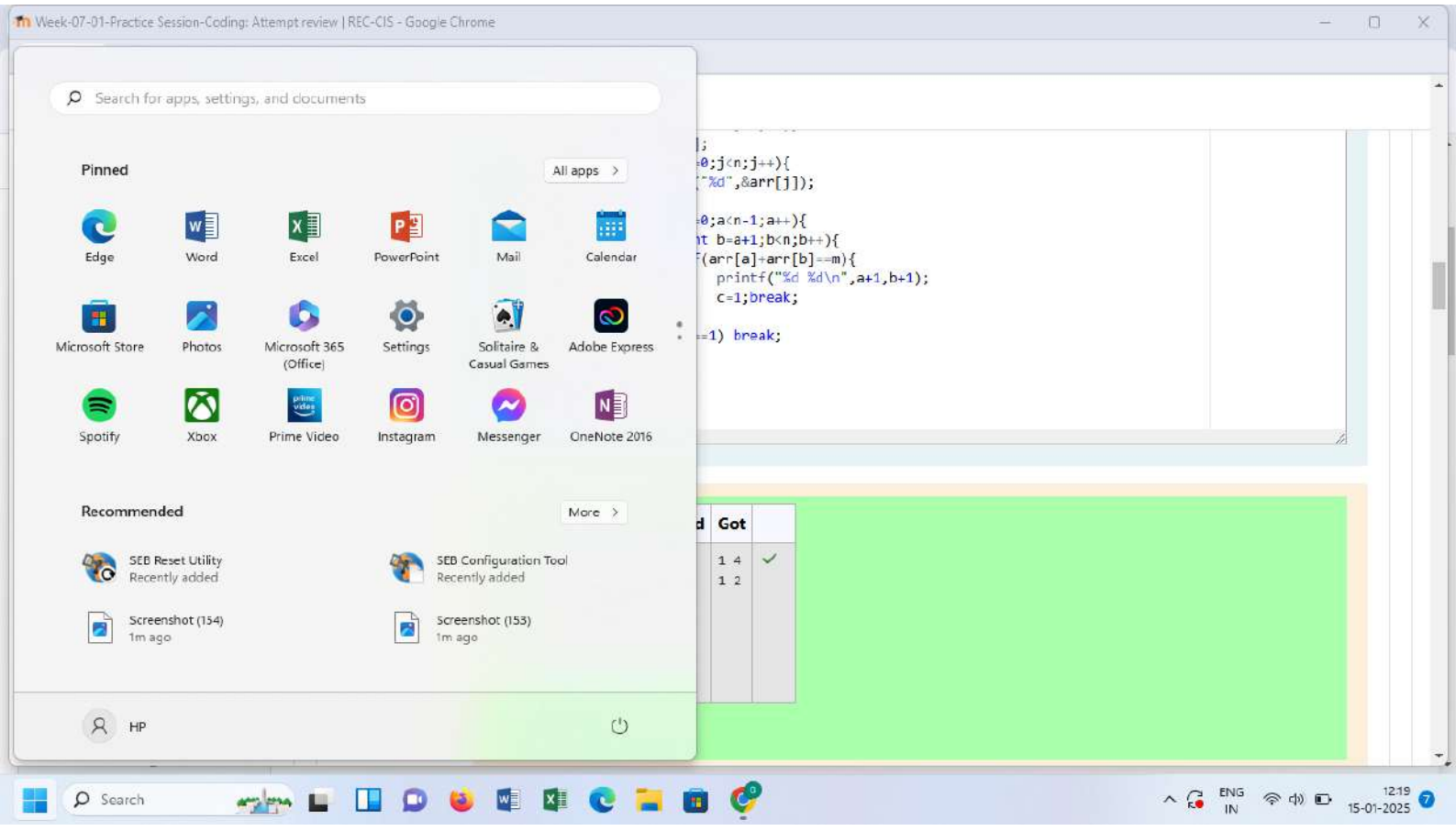
```
        int arr[n];
        for(int j=0;j<n;j++){
            scanf("%d",&arr[j]);
        }
        for(int a=0;a<n-1;a++){
            for(int b=a+1;b<n;b++){
                if(arr[a]+arr[b]==m){
                    printf("%d %d\n",a+1,b+1);
                    c=1;break;
                }
            }if(c==1) break;
        }
    }
return 0;}
```

	Input	Expected	Got	
✓	2 4 5 1 4 5 3 2 4 4 2 2 4 3	1 4 1 2	1 4 1 2	✓

Passed all tests! ✓

Search

ENG IN 12:19 15-01-2025


Week-07-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome
Search for apps, settings, and documents
Pinned
All apps
Edge
Word
Excel
PowerPoint
Mail
Calendar
Microsoft Store
Photos
Microsoft 365 (Office)
Settings
Solitaire & Casual Games
Adobe Express
Spotify
Xbox
Prime Video
Instagram
Messenger
OneNote 2016
Recommended
More
SEB Reset Utility
Recently added
SEB Configuration Tool
Recently added
Screenshot (154)
1m ago
Screenshot (153)
1m ago
HP
;
0;j<n;j++){
"%d",&arr[j]);
0;a<n-1;a++){
t b=a+1;b<n;b++){
(arr[a]+arr[b]==m){
printf("%d %d\n",a+1,b+1);
c=1;break;
==1) break;
d
Got
1 4
1 2
Search
ENG
IN
12:19
15-01-2025

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=124562&cmid=187

REC-CIS

```
    int arr[n];
    for(int i=0;i<n;i++)
    scanf("%d",&arr[i]);
    int max =arr[0];
    for(int i=1;i<n;i++)
    {
        if(arr[i]>max)
        max=arr[i];
    }
    max++;
    int min=0;
    for(int a=0;a<n;a++)
    {
        for(int b=0;b<n;b++)
        {
            if(arr[b]<arr[min])
            min=b;
        }
        printf("%d ",min);
        arr[min]=max;
    }
}
```

	Input	Expected	Got	
✓	5 4 5 3 7 1	4 2 0 1 3	4 2 0 1 3	✓

Search

ENG IN 12:16 15-01-2025

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=124562&cmid=187

REC-CIS

```c
int main()
{
    int n,count=0;
    scanf("%d",&n);
    int arr[n];
    for(int i=0;i<n;i++)
    scanf("%d",&arr[i]);
    for(int i=0;i<n-1;i++)
    {
        for(int j-i+1;j<n;j++)
        {
            if((arr[i]^arr[j])==0)
            count++;
        }
    }
    printf("%d",count);
}
```

	Input	Expected	Got	
✓	5 1 3 1 4 3	2	2	✓

Passed all tests! ✓

Search

ENG IN 12:16 15-01-2025

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=124562&cmid=187

REC-CIS

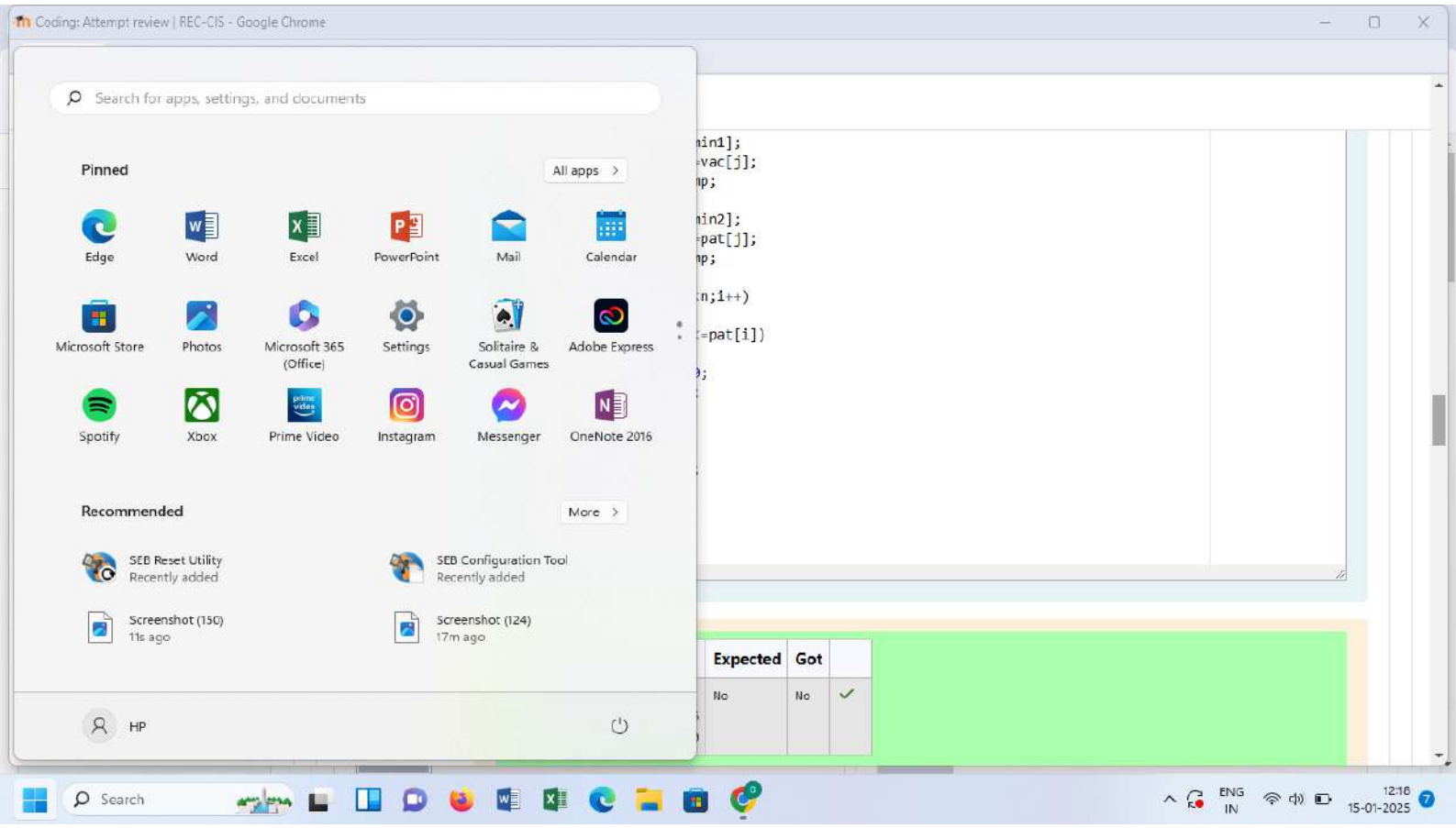
```
        temp=vac[min1];
        vac[min1]=vac[j];
        vac[j]=temp;

        temp=pat[min2];
        pat[min2]=pat[j];
        pat[j]=temp;
    }
    for(int i=0;i<n;i++)
    {
        if(vac[i]<=pat[i])
        {
            flag=0;
            break;
        }
    }
    if(flag==1)
    printf("Yes");
    else
    printf("No");
}
```

	Input	Expected	Got	
✓	5 123 145 454 542 456 100 328 248 689 200	No	No	✓

Search

ENG IN 12:16 15-01-2025


Coding: Attempt review | REC-CIS - Google Chrome
Search for apps, settings, and documents
Pinned
All apps
Edge
Word
Excel
PowerPoint
Mail
Calendar
Microsoft Store
Photos
Microsoft 365 (Office)
Settings
Solitaire & Casual Games
Adobe Express
Spotify
Xbox
Prime Video
Instagram
Messenger
OneNote 2016
Recommended
More
SEB Reset Utility
Recently added
SEB Configuration Tool
Recently added
Screenshot (150)
11s ago
Screenshot (124)
17m ago
HP
Expected
Got
No
No
Search
ENG
IN
12:16
15-01-2025

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=124562&cmid=187

REC-CIS

```
            {
                min=j;
                for(int k=j;k<n;k++)
                {
                    if(arr[k]<arr[min])
                    min=k;
                }
                temp=arr[min];
                arr[min]=arr[j];
                arr[j]=temp;
            }
            int maxsum=0,minsum=0;
            for(int a=0;a<d;a++)
            minsum+=arr[a];
            for(int b=n-1;b>m-1;b--)
            maxsum+=arr[b];
            printf("%d\n",maxsum-minsum);
        }
}
```

	Input	Expected	Got	
✓	1 5 1 1 2 3 4 5	4	4	✓

Passed all tests! ✓

Search

ENG IN 12:17 15-01-2025

Week-01-02-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=25287&cmid=22

REC-CIS

```
9     return 0;
10 }
```

	Input	Expected	Got	
✓	E	69 D F	69 D F	✓

Passed all tests! ✓

Finish review

Search

ENG IN 14:05 16-01-2025

Week-01-02-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=25287&cmid=22

REC-CIS

```c
int main()
{
    int a;
    long b;
    char c;
    float d;
    double e;
    scanf("%d %ld %c %f %lf",&a,&b,&c,&d,&e);
    printf("%d\n",a);
    printf("%ld\n",b);
    printf("%c\n",c);
    printf("%0.3f\n",d);
    printf("%.9lf\n",e);
    return 0;
}
```

	Input	Expected	Got	
✓	3 12345678912345 a 334.23 14049.30493	3 12345678912345 a 334.230 14049.304930000	3 12345678912345 a 334.230 14049.304930000	✓

Search

ENG IN 14:05 16-01-2025

Week-01-02-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=25287&cmid=22

REC-CIS

```c
int main()
{
    char ch;
    int a,b,c,d;
    scanf("%c",&ch);
    scanf("%d%d%d",&a,&b,&c);
    d=(a+b+c)/3;
    printf("%c\n%d",ch,d);
    return 0;
}
```

	Input	Expected	Got	
✓	A 3 4 6	A 4	A 4	✓
✓	T 7 3 8	T 6	T 6	✓

Search

ENG IN 14:04 16-01-2025

Week-01-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=13177&cmid=20

REC-CIS

```c
int main()
{
    int a,b;
    float c,d;
    scanf("%d%d",&a,&b);
    scanf("%f%f",&c,&d);
    printf("%d ",a+b);
    printf("%d\n",a-b);
    printf("%.1f ",c+d);
    printf("%.1f",c-d);
}
```

	Input	Expected	Got	
✓	10 4 4.0 2.0	14 6 6.0 2.0	14 6 6.0 2.0	✓
✓	20 8 8.0 4.0	28 12 12.0 4.0	28 12 12.0 4.0	✓

Search

ENG IN

14:04 16-01-2025

Week-01-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=13177&cmid=20

REC-CIS

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

	Input	Expected	Got	
✓	c	c	c	✓

Passed all tests! ✓

Search

ENG IN 14:04 16-01-2025

Week-01-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=13177&cmid=20

REC-CIS

```c
#include<stdio.h>
int main()
{
    printf("Hello, World!");
}
```

	Expected	Got	
✓	Hello, World!	Hello, World!	✓

Passed all tests! ✓

Search

ENG IN 14:04 16-01-2025

Week-02-02-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=34717&cmid=37

REC-CIS

Answer: (penalty regime: 0 %)

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

	Input	Expected	Got	
✓	81 26 15	81	81	✓

Passed all tests! ✓

Arithmetic

Search

ENG IN

14:03 16-01-2025

Week-02-02-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=34717&cmid=37

REC-CIS

```c
int main()
{
    int N;
    scanf("%d",&N);
    N=N-1;
    printf("%d",N*(N+1)/2);
}
```

	Input	Expected	Got	
✓	1	0	0	✓
✓	2	1	1	✓

Passed all tests! ✓

Search

ENG IN 14:03 16-01-2025

Week-02-02-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=34717&cmid=37

REC-CIS

```
{
    int x,y;
    scanf("%d",&x);
    scanf("%d",&y);
    if(y>=x){
        printf("YES");

    }
    else{
        printf("NO");
    }
}
```

	Input	Expected	Got	
✓	100 110	YES	YES	✓
✓	100 90	NO	NO	✓

Passed all tests! ✓

Search

ENG IN 14:02 16-01-2025

Week-02-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=25661&cmid=35

REC-CIS

```c
#include<stdio.h>
int main()
{
    int n;
    float p,d,t;
    scanf("%d",&n);
    p=n*3.49;
    d-p*0.6;
    t=p-d;
    printf("Regular price: %.2f\n",p);
    printf("Discount: %.2f\n",d);
    printf("Total: %.2f\n",t);

}
```

	Input	Expected	Got	
✓	10	Regular price: 34.90 Discount: 20.94 Total: 13.96	Regular price: 34.90 Discount: 20.94 Total: 13.96	✓

Passed all tests! ✓

Coding-Variables

Search

ENG IN 14:02 16-01-2025

Week-02-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=25661&cmid=35

REC-CIS

```
    int a,b;
    scanf("%d\n",&a);
    scanf("%d\n",&b);
    printf("%d\n",a+b);
    printf("%d\n",a-b);
    printf("%d\n",a*b);
    printf("%d\n",a/b);
    printf("%d\n",a%b);
}
```

	Input	Expected	Got	
✓	100 5	105 94 600 16 4	105 94 600 16 4	✓

Passed all tests! ✓

Coding-Variables

Search

ENG IN 14:02 16-01-2025

Week-02-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=25661&cmid=35

REC-CIS

```c
#include<stdio.h>
int main()
{
    int f,i;
    float h;
    scanf("%d%d",&f,&i);
    h=(f*12*2.54)+(i*2.54);
    printf("%.2f",h);
    return 0;
}
```

	Input	Expected	Got	
✓	5 6	167.64	167.64	✓

Passed all tests! ✓

Coding-Variables

Search

ENG IN 14:01 16-01-2025

Week-03-02-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=81290&cmid=74

REC-CIS

```
    char col;
    int row;
    scanf("%c %d",&col,&row);
    if((col+row)%2==0){
        printf("The square is black.");
    }
    else {
        printf("The square is white.");
    }
}
```

	Input	Expected	Got	
✓	a 1	The square is black.	The square is black.	✓
✓	d 5	The square is white.	The square is white.	✓

Passed all tests! ✓

Search

ENG IN 12:29 15-01-2025

Week-03-02-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=81290&cmid=74

REC-CIS

```
5    if(n%12==0){
6       printf("Monkey");}
7    else if(n%12==1){
8       printf("Rooster");}
9    else if(n%12==2){
10      printf("Dog");}
11   else if(n%12==3){
12      printf("Pig");}
13   else if(n%12==4){
14      printf("Rat");}
15   else if(n%12==5){
16      printf("Ox");}
17   else if(n%12==6){
18      printf("Tiger");}
19   else if(n%12==7){
20      printf("Hare");}
21   return 0;
22 }
23
```

	Input	Expected	Got	
✓	2004	Monkey	Monkey	✓
✓	2010	Tiger	Tiger	✓

Passed all tests! ✓

Search

ENG IN 12:29 15-01-2025

Week-03-02-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=81290&cmid=74

REC-CIS

```
    else if(a==6){
        printf("Hexagon");
    }
    else if(a==7){
        printf("Heptagon");
    }
    else if(a==8){
        printf("Octagon");
    }
    else if(a==9){
        printf("Nonagon");
    }
    else{
        printf("The number of sides is not supported.");
    }
}
```

	Input	Expected	Got	
✓	3	Triangle	Triangle	✓
✓	7	Heptagon	Heptagon	✓
✓	11	The number of sides is not supported.	The number of sides is not supported.	✓

Passed all tests! ✓

Search

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Week-03-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=80983&cmid=73

REC-CIS

```
        printf("yes");
}
else{
    printf("no");
}
}
```

	Input	Expected	Got	
✓	3 5 4	yes	yes	✓
✓	5 8 2	no	no	✓

Passed all tests! ✓

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Week-03-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=80983&cmid=73

REC-CIS

```
    while(n>0){
        if(n%2!=0){
            printf("Weird");
            break;
        }
        else if((n%2==0)&&((2<n)&&(n<6))){
            printf("Not Weird");
            break;
        }
        else if((n%2==0)&&((6<n)&&(n<20))){
            printf("Weird");
            break;
        }
        else if((n%2==0)&&(n>20)){
            printf("Not Weird");
            break;
        }
        }
}
```

	Input	Expected	Got	
✓	3	Weird	Weird	✓
✓	24	Not Weird	Not Weird	✓

Passed all tests! ✓

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Week-03-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=80983&cmid=73

REC-CIS

```c
int main()
{
    int a,b;
    scanf("%d %d",&a,&b);
    if(a%10==b%10)
    {
        printf("true");
    }
    else
    {
        printf("false");
    }
}
```

	Input	Expected	Got	
✓	25 53	false	false	✓
✓	27 77	true	true	✓

Passed all tests! ✓

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Week-04-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=98110&cmid=103

REC-CIS

```
}
printf("%d",r);
}
```

	Input	Expected	Got	
✓	10	4	4	✓
✓	5	3	3	✓
✓	20	5	5	✓
✓	500	9	9	✓
✓	1000	10	10	✓

Passed all tests! ✓

Week-03-Decision

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Week-04-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=98110&cmid=103

REC-CIS

```c
#include<stdio.h>
int main()
{
    int a,b,n=0;
    scanf("%d",&a);
    while(a>0)
    {
        b=a%10;
        if(b==0||b==6||b==9||b==4)
    {
        n=n+1;
    }
    else if(b==8)
    {
        n=n+2;
    }
    a=a/10;
}
printf("%d",n);
}
```

	Input	Expected	Got	
✓	630	2	2	✓
✓	1288	4	4	✓

Week-03-Decision

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Week-04-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=98110&cmid=103

REC-CIS

```
    scanf("%d",&n);
    t-n/4;
    if((t%2==0)&&(n%2==0))
    {
        printf("No\n");
    }
    else if((t%2==1)&&(n%2==1))
    {
        printf("No\n");
    }
    else
    {
        printf("Yes\n");
    }
    i++;
}
}
```

	Input	Expected	Got	
✓	3 1 6 7	Yes Yes No	Yes Yes No	✓

Passed all tests! ✓

Week-03-Decision

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Week-05-02-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=108446&cmid=123

REC-CIS

```
{
co=0;
if(nt%10!=3 && nt%10!=4)
{
co=1;
break;
}
nt=nt/10;
}
if(co--0)
{
i++;
}
n++;
}
printf("%d",--n);
return 0;
}
```

	Input	Expected	Got	
✓	34	33344	33344	✓

Passed all tests! ✓

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Week-05-02-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=108446&cmid=123

REC-CIS

```
int rn,n,nt=0,i=0;
scanf("%d",&n);
do{
nt=n;rn=0;
while(n!=0)
{
rn=rn*10+n%10;
n=n/10;
}
n=nt+rn;
i++;
}
while(rn!=nt||i==1);
printf("%d",rn);
return 0;
}
```

	Input	Expected	Got	
✓	32	55	55	✓
✓	789	66066	66066	✓

Passed all tests! ✓

Search

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Week-05-02-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=108446&cmid=123

REC-CIS

```
x++;
n2=n2/10;
}
int sum=0;
int n3=n,n4;
while(n3!=0)
{
n4=n3%10;
sum=sum+pow(n4,x);
n3=n3/10;
}
if(n==sum)
{
printf("true");
}
else{
printf("false");
}
return 0;
}
```

	Input	Expected	Got	
✓	153	true	true	✓
✓	123	false	false	✓

Passed all tests! ✓

Search

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Week-05-01-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=106108&cmid=122

REC-CIS

```
                printf("%d",p3++);
                if(i2!=n-1) printf("0");
            }
            printf("\n");
        }
    }
}
```

	Input	Expected	Got	
✓	3 3 4 5	Case #1 10203010011012 **4050809 ****607 Case #2 1020304017018019020 **50607014015016 ****809012013 ******10011 Case #3 102030405026027028029030 **6070809022023024025 ****10011012019020021 ******13014017018 ********15016	Case #1 10203010011012 **4050809 ****607 Case #2 1020304017018019020 **50607014015016 ****809012013 ******10011 Case #3 102030405026027028029030 **6070809022023024025 ****10011012019020021 ******13014017018 ********15016	✓

Passed all tests! ✓

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Week-05-02-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=108446&cmid=123

REC-CIS

```
x++;
n2=n2/10;
}
int sum=0;
int n3=n,n4;
while(n3!=0)
{
n4=n3%10;
sum=sum+pow(n4,x);
n3=n3/10;
}
if(n==sum)
{
printf("true");
}
else{
printf("false");
}
return 0;
}
```

	Input	Expected	Got	
✓	153	true	true	✓
✓	123	false	false	✓

Passed all tests! ✓

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Week-05-02-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=108446&cmid=123

REC-CIS

```
int rn,n,nt=0,i=0;
scanf("%d",&n);
do{
nt=n;rn=0;
while(n!=0)
{
rn=rn*10+n%10;
n=n/10;
}
n=nt+rn;
i++;
}
while(rn!=nt||i==1);
printf("%d",rn);
return 0;
}
```

	Input	Expected	Got	
✓	32	55	55	✓
✓	789	66066	66066	✓

Passed all tests! ✓

Search

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Week-05-02-Practice Session-Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=108446&cmid=123

REC-CIS

```
{
co=0;
if(nt%10!=3 && nt%10!=4)
{
co=1;
break;
}
nt=nt/10;
}
if(co--0)
{
i++;
}
n++;
}
printf("%d",--n);
return 0;
}
```

	Input	Expected	Got	
✓	34	33344	33344	✓

Passed all tests! ✓

Search

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