

Coding: Attempt review | REC-CIS - Google Chrome

Not secure rajalakshmicolleges.org/moodle/mod/quiz/review.php?attempt=140960&cmid=189

REC-CIS

Answer: (penalty regime: 0 %)

```

1 #include<stdio.h>
2 int main()
3 {
4     int i,j,n,x1,x2,y1,y2,t=0;
5     long long total = 0;
6     int arr[1001][1001] = {0};
7     scanf("%d",&n);
8     while(n--){
9         scanf("%d %d %d %d",&x1,&y1,&x2,&y2,&t);
10        for(i=x1;i<=x2;i++){
11            for(j=y1;j<=y2;j++){
12                if(arr[i][j]==0)
13                    arr[i][j]=t;
14                else if(arr[i][j]>0)
15                    arr[i][j]=(-1)*(arr[i][j]+t);
16                else if(arr[i][j]<0)
17                    arr[i][j]=-t;
18            }
19        }
20    }
21    for(i=1;i<1001;i++){
22        for(j=1;j<1001;j++){
23            if(arr[i][j]<0)
24                total += arr[i][j];
25        }
26    }
27    printf("%lld\n",(-1)*total);
28 }

```

Input Expected Got

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✓	5 0 3 1 6 0 2 0 7 1 15	7 3 2 15 6	7 3 2 15 6	✓
✓	6 0 1 0 26 0 39 0 37 0 7 0 13	39 37 26 13 7 1	39 37 26 13 7 1	✓
✓	12 1 12 1 14 1 18 1 1 1 2 1 3 1 5 1 8 1 9 1 10 0 29 0 31	31 29 18 14 12 10 9 8 5 3 2 1	31 29 18 14 12 10 9 8 5 3 2 1	✓
✓	12 0 12	12 12 12 12 12 12 12 12 12 12	12 12 12 12 12 12 12 12 12 12	✓

making and branching

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REC-CIS

```
1 #include<stdio.h>
2 struct data{
3     int gen;int tal;
4 };
5 int main(){
6     int n;
7     scanf("%d",&n);
8     struct data a[n];
9     for(int i=0;i<n;i++){
10         scanf("%d %d",&a[i].gen,&a[i].tal);
11     }
12     for(int i=0;i<n-1;i++){
13         for(int j=0;j<n-i-1;j++){
14             if(a[j].tal<a[j+1].tal){
15                 struct data temp = a[j];
16                 a[j]=a[j+1];
17                 a[j+1]=temp;
18             }
19         }
20     }
21     for(int i=0;i<n;i++){
22         if(a[i].gen==0)
23             printf("%d ",a[i].tal);
24     }
25     for(int i=0;i<n;i++){
26         if(a[i].gen==1)
27             printf("%d ",a[i].tal);
28     }
29 }
```

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```
22 for(j=1;j<1001;j++){
23     for(i=1;i<1001;i++){
24         if(arr[i][j]<0)
25             total += arr[i][j];
26     }
27     printf("%lld\n",(-1)*total);
28 }
```

	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

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REC-CIS

Answer: (penalty regime: 0 %)

```
1 #include<stdio.h>
2 int main()
3 {
4     int arr[3][3];
5     for(int i=0;i<3;i++){
6         for(int j=0;j<3;j++){
7             scanf("%d",&arr[i][j]);
8         }
9     }
10    int odd=0,even=0;
11    for(int i=0;i<3;i++){
12        for(int j=0;j<3;j++){
13            if((i+j)%2!=0)
14                odd+=arr[i][j];
15            else
16                even+=arr[i][j];
17        }
18    }
19    printf("%d\n%d",even,odd);
20 }
```

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

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Search

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