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6640 QPoints



azimjan_bo

My Square

Track Bootcamp C Arc 01



Subject

My Square

Remember to git add && git commit && git push each exercise!

We will execute your function with our test(s), please DO NOT PROVIDE ANY TEST(S) in your file

For each exercise, you will have to create a folder and in this folder, you will have additional files that contain your work. Folder names are provided at the beginning of each exercise under **submit directory** and specific file names for each exercise are also provided at the beginning of each exercise under **submit file(s)** .

My Square	
Submit directory	ex00
Submit file	my_square.c

Description

Create a program which displays a beautiful square.

my_square(5,3) should display:

Control Center

Also working on the project



[ramazano_d](#)



[muyidino_m](#)



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[rempanot_c](#)



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Just finished



[zavrazhn_r](#)



[koksharo_d](#)



[abduvakh_b](#)



[saulebay_d](#)



[tamiris_t](#)



[abubaki_je](#)



[toleukul_m](#)

Type

Project

Group Size

1 Participant

```
$>./a.out 5 3
0---0
|   |
0---0
$>
```

my_square(5, 1) should display:

```
$>./a.out 5 1
0---0
$>
```

my_square(1, 1) should display:

```
$>./a.out 1 1
0
$>
```

my_square(1, 5) should display:

```
$>./a.out 1 5
0
|
|
|
0
$>
```

my_square(4, 4) should display:

```
$>./a.out 4 4
0--0
|  |
|  |
0--0
$>
```

Tips:

Review system

Test Review (Gandalf)

Difficulty

Initiation

Average duration

1 Week

Project's Metadata

Track	Project
id: 1200	id: 35
name: Bootcamp C Arc 01	name: my_square
visible: True	visible: True

```
0.  
$>gcc my_file.c  
$>./a.out  
  
1.  
int main(int ac, char **av);  
  
2.  
int x = atoi(av[1]);  
int y = atoi(av[2]);  
  
3.  
Be careful segfault. :-)
```

From docode you can download the qwasar_my_square by executing this command to compare your output with ours:

```
curl -s https://storage.googleapis.com/qwasar-public/qwasar_my_square.tgz | tar zxvf - -C ./
```

It works exactly like yours should be working:

```
$>./qwasar_my_square 4 4  
o--o  
|  |  
|  |  
o--o  
$>
```

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