VEX CODE VR

Student Name: Me

Assignment: Robotics
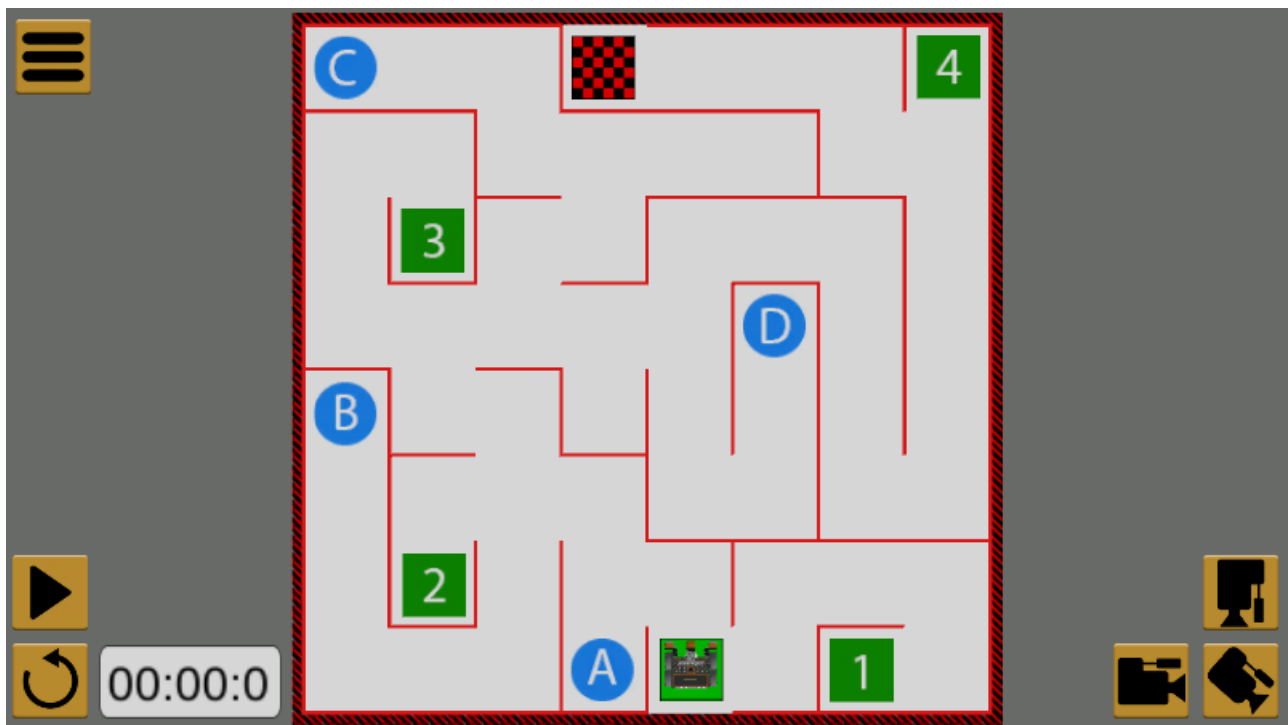
Notes: Wall Maze
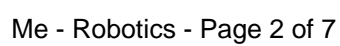
Playground: Wall Maze
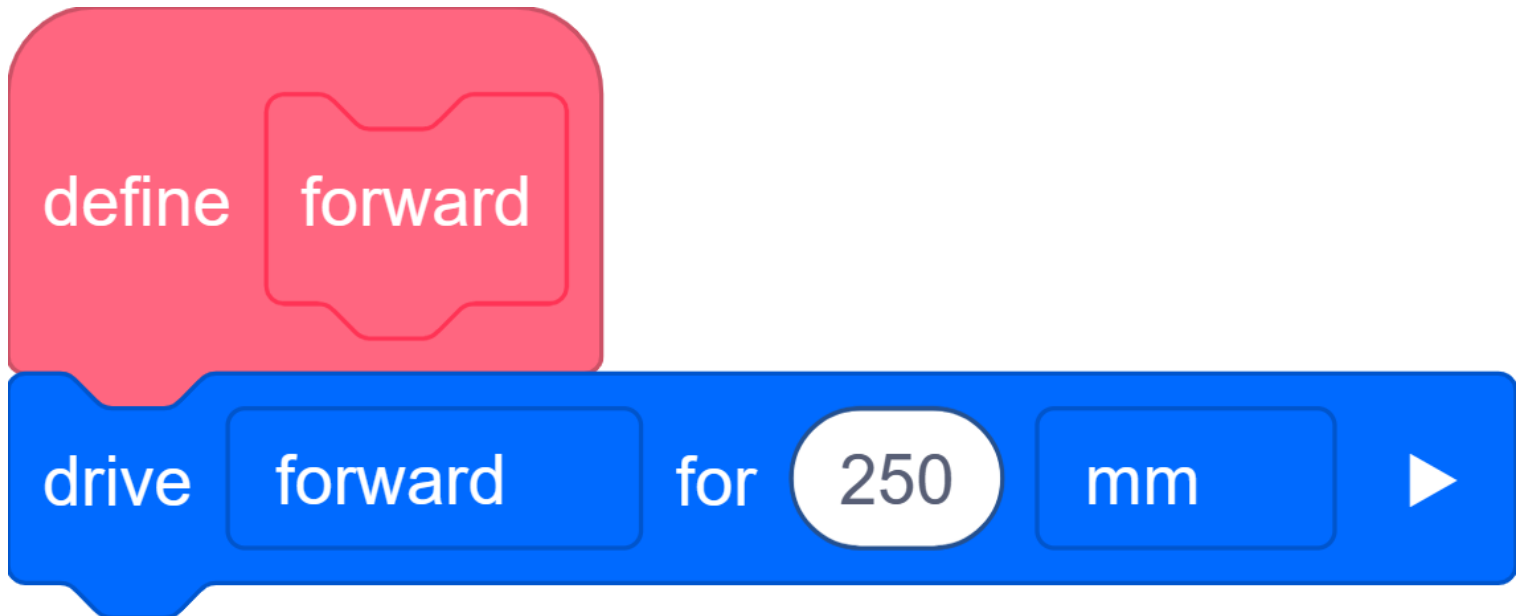
Project Name: VEXcode Project

Project Type: Blocks

Date: Fri Feb 03 2023

when started

set drive velocity to `100` %
set turn velocity to `100` %
forward
left
forward
right
forward
left
forward
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forward
forward
right

define forward

drive forward for `250` mm ▶

define left

turn left for `90` degrees ▶

define right

turn right for `90` degrees ▶

`250`

`90`

`90`

```
define forward

drive forward  for  ( 250 )  mm  ▶
```

260

250

90

90

```
when started
set drive velocity to [100] %
set turn velocity to [100] %
forward
left
forward
right
forward
left
forward
right
forward
left
forward
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```
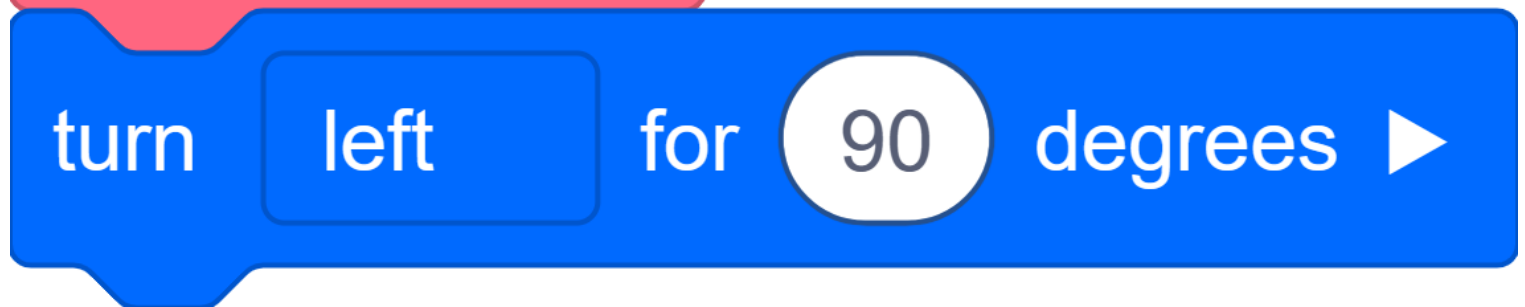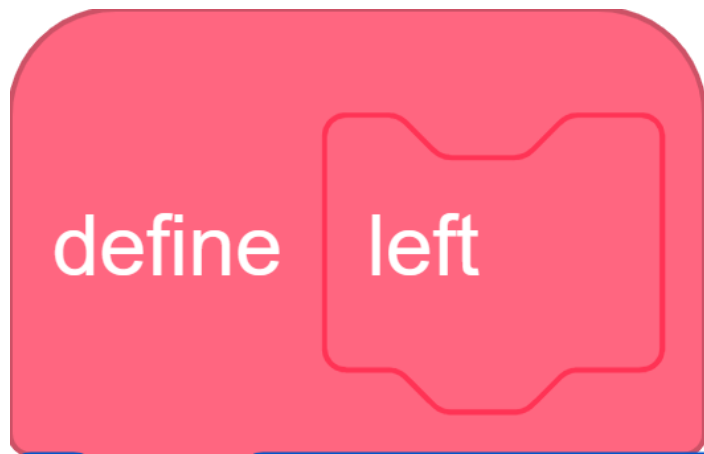
define left

turn left for 90 degrees ▶

define right

turn right for 90 degrees ▶