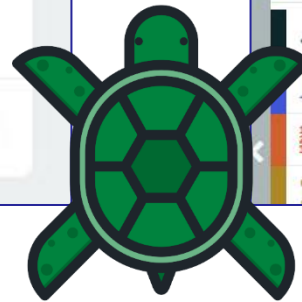
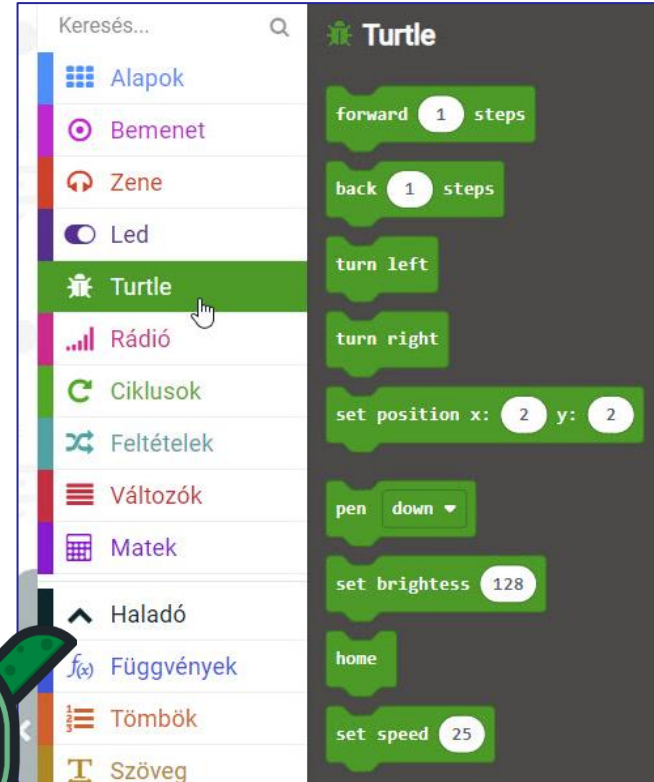
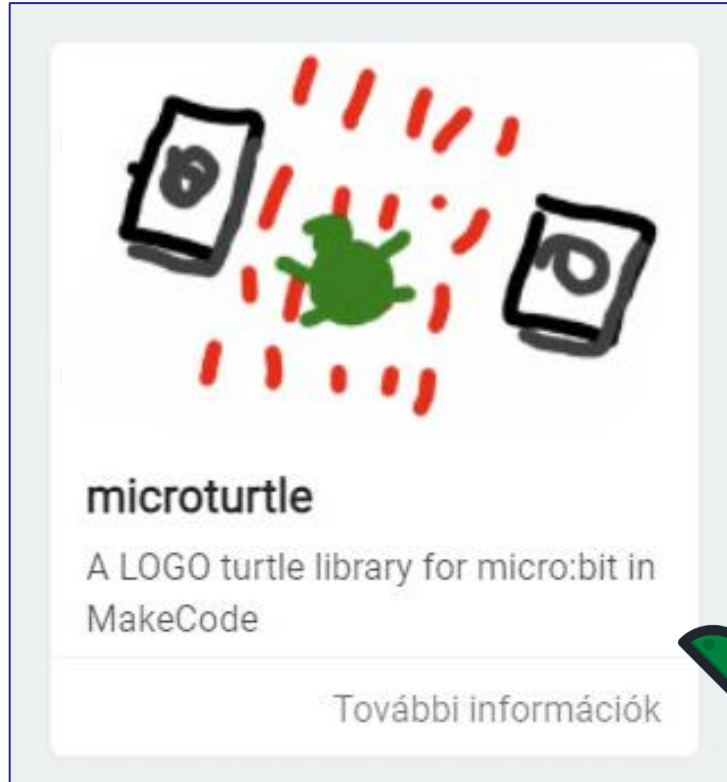




Turtle

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Micro:bit teknős 2.



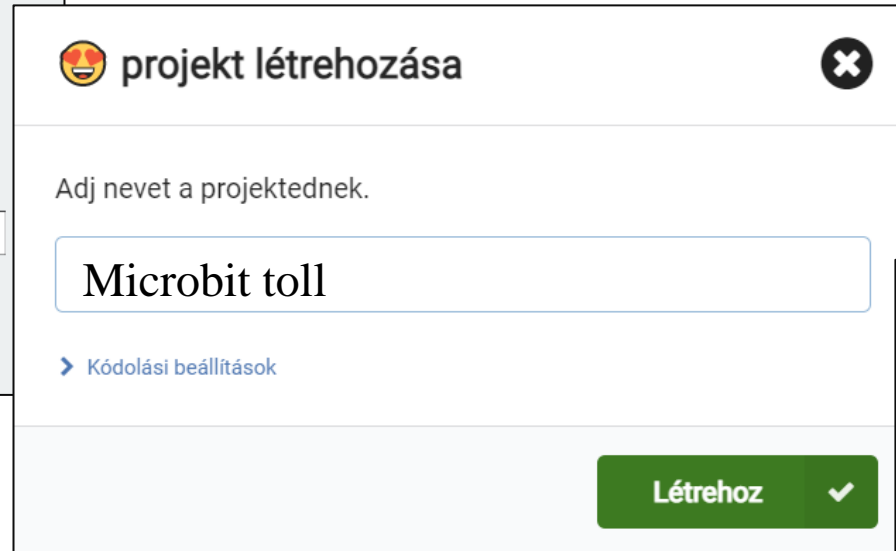
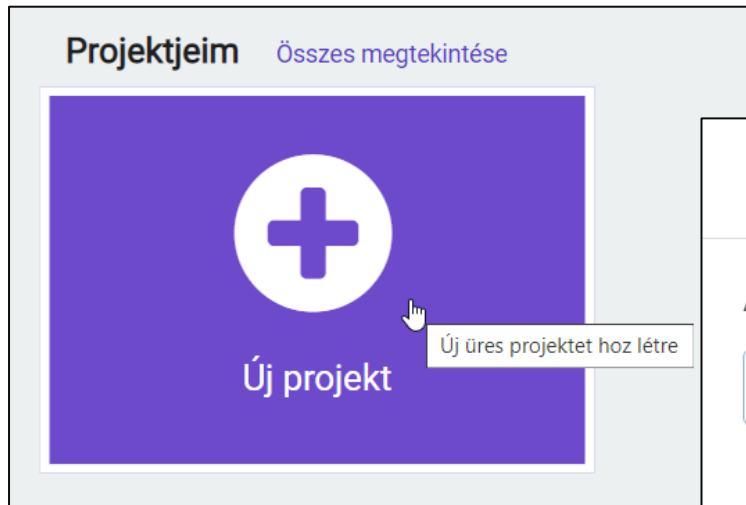
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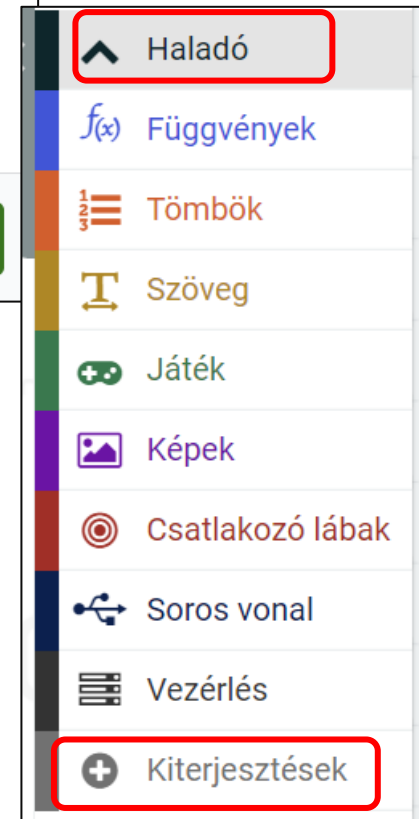
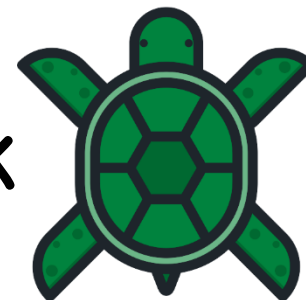


Turtle

<https://makecode.microbit.org/>



Hozzá kell adni
-> haladó -> kiterjesztések



Be kell írni a **microturtle** kifejezést

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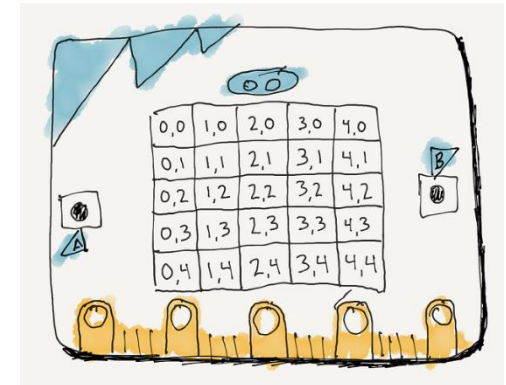
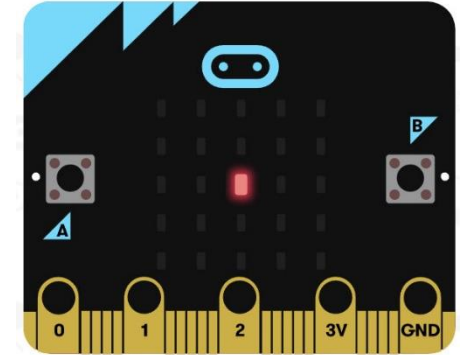
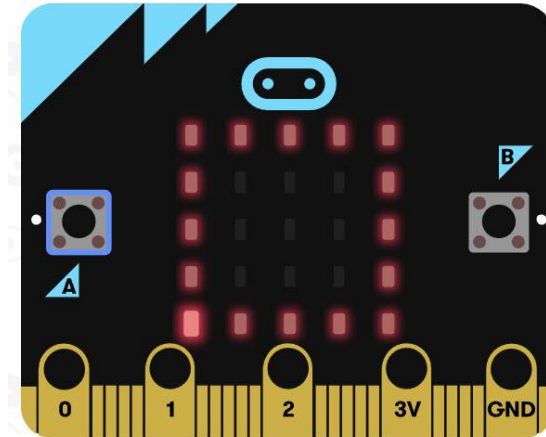
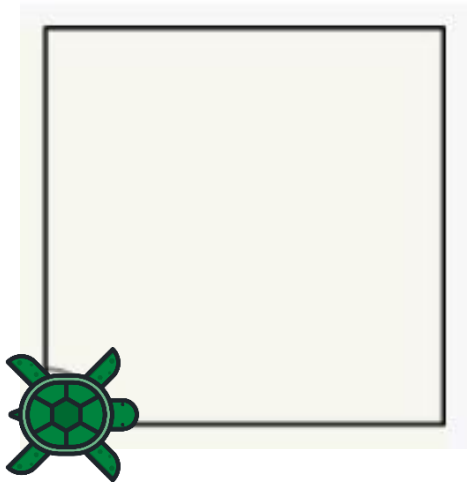
The image shows a screenshot of the MakeCode Turtle library interface. On the left, a search bar contains the text 'microturtle'. Below it, a search result card for 'microturtle' is displayed, featuring a green turtle icon and a description: 'A LOGO turtle library for micro:bit in MakeCode'. To the right, a sidebar menu lists various categories, with 'Turtle' highlighted in green and a red box around it. The main workspace on the right shows a collection of green turtle-related blocks, including 'forward 1 steps', 'back 1 steps', 'turn left', 'turn right', 'set position x: 2 y: 2', 'pen down', 'set brightness 128', 'home', and 'set speed 25'.

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Gyakorló feladat Turtle

Rajzolj négyzetet micro:bittal!

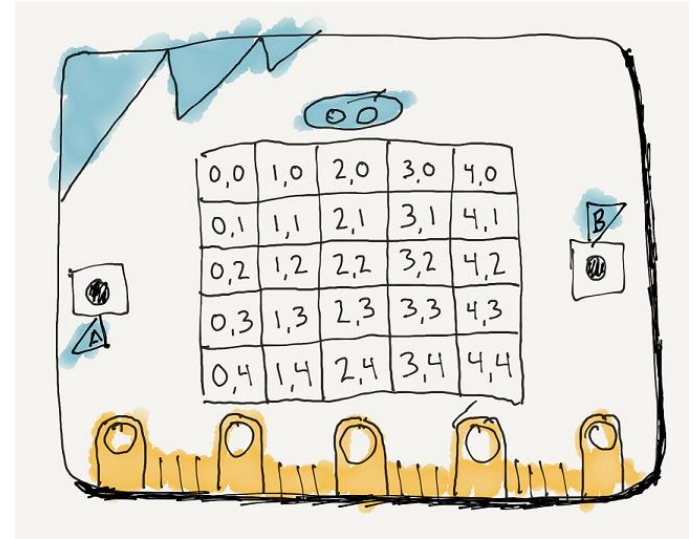
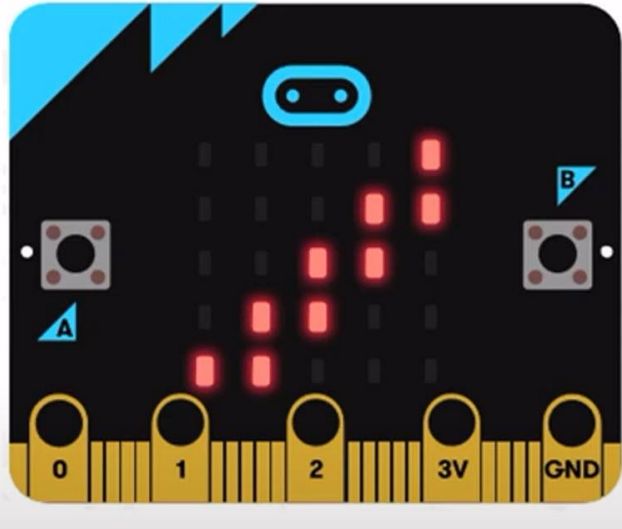
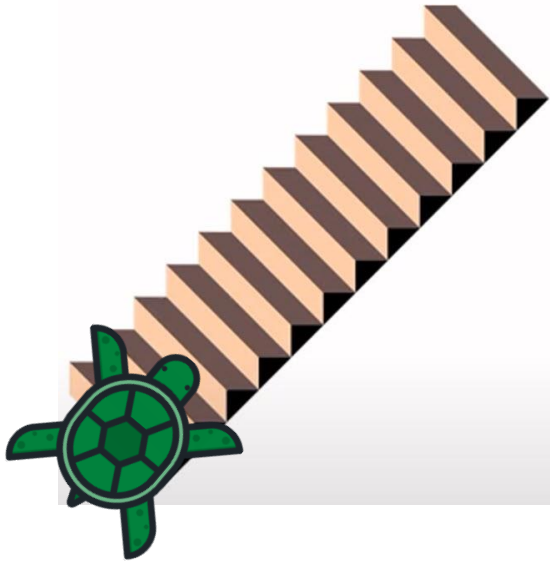


Egy kis segítség!



Gyakorló feladat Turtle

Rajzolj lépcsőt micro:bitttel!



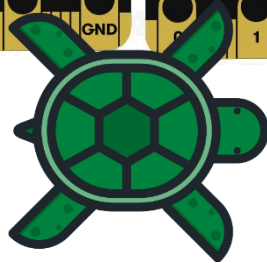
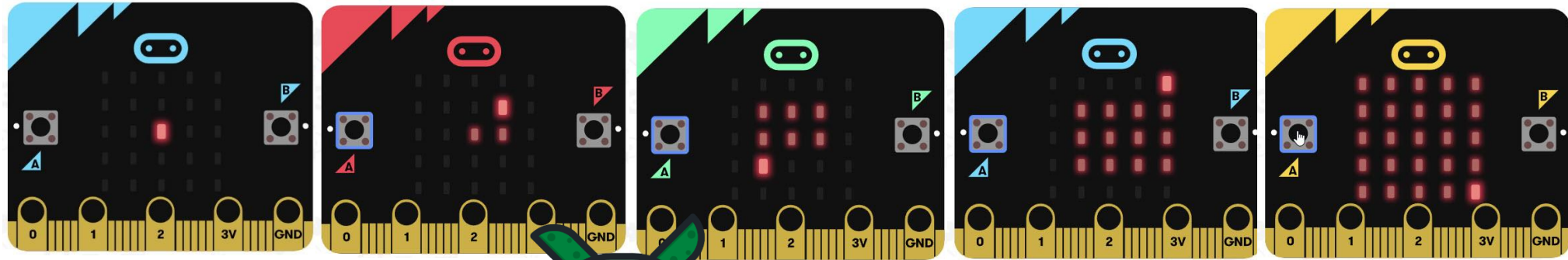
Egy kis segítség!

```
turn right
forward 1 steps
turn left
forward 1 steps
```

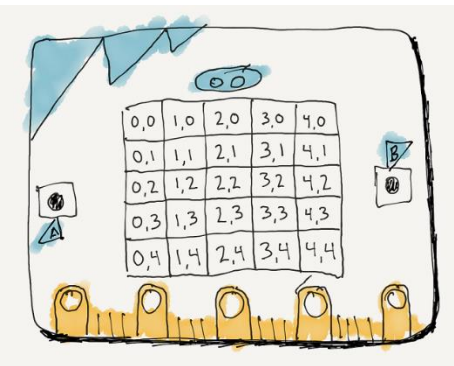
Gyakorló feladat Turtle

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Rajzold meg! A középső ponttól az összes ledet spirális alakban!



← Egy kis segítség! →



```
amikor a(z) A gomb lenyomva
  pen down
  turn right
  forward 1 steps
  turn left
  forward 1 steps
  turn left
  forward 2 steps
```

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