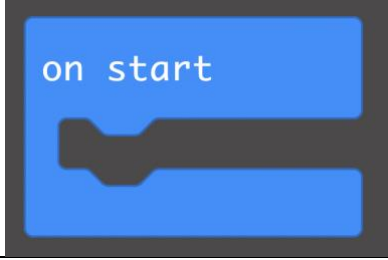
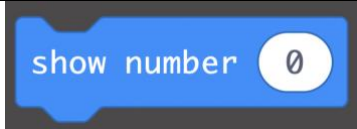


1



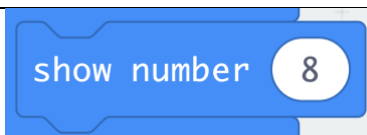
//on start//

2



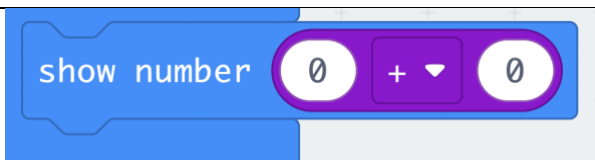
//show number ...//

3



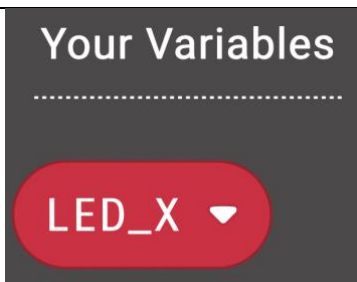
//show number 8//

4



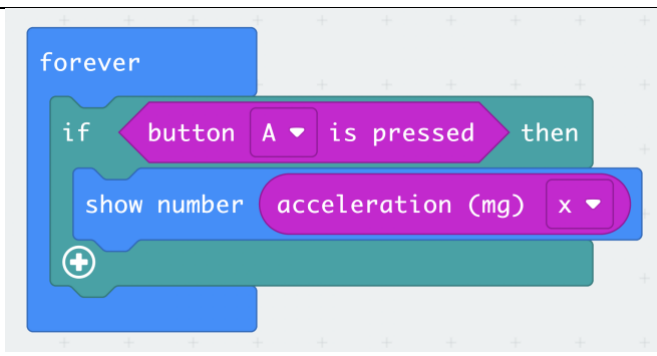
//show number/... + ...//

5



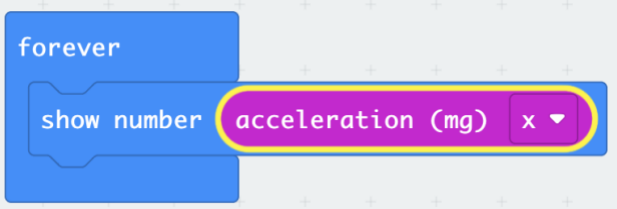
LED_X

6



//if button A is pressed then/ show number acceleration (mg) x//

7



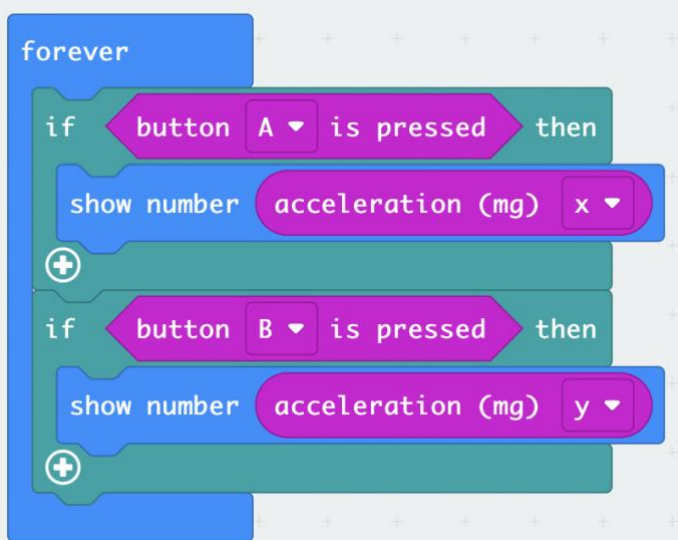
```
//forever/show number/acceleration (mg) X//
```

8



```
//if ... then//
```

9



```
//forever  
//if button A is pressed then/  
show number /acceleration (mg) x//  
//if Button B is pressed then/  
show number/acceleration (mg) x//  
/
```

10

```

forever
  if button A is pressed then
    show icon [happy Smiley]
  +
  if button B is pressed then
    show leds [sad Smiley]
  +
  if button A is pressed then
    show leds [empty]
  +

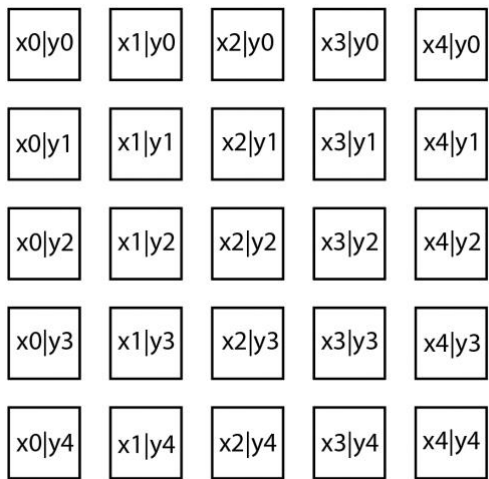
```

```

/forever
//if Button A is pressed/
/show Icon „happy Smiley“//
//if Button B is pressed/
/show led „sad Smiley“//
//if Button A+B is pressed/
/show leds „empty“//
/

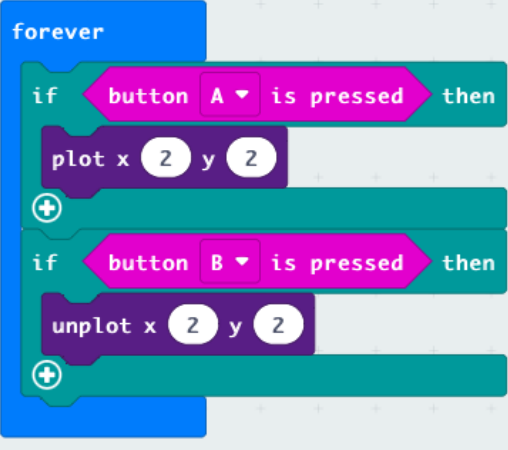
```

11

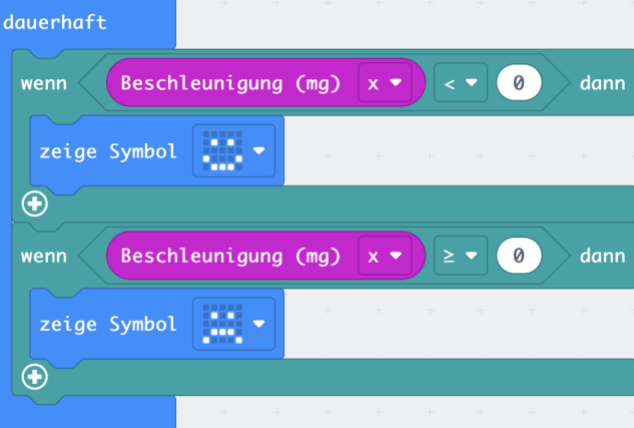


coordinates for the LED-display on the Micro:bit

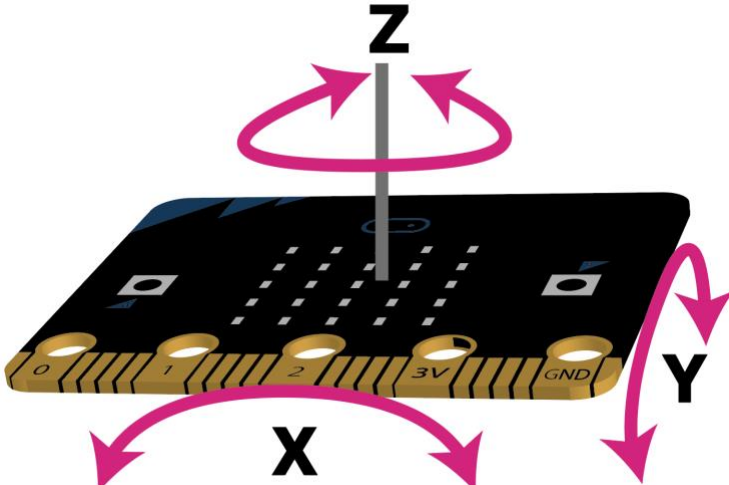
12

		<pre> /forever //if button A is pressed/ /plot x2 y2// //if button B is pressed/ /plot Pixel x2 y2 aus// / </pre>
---	--	---

13

		<pre> /forever //wenn /acceleration (mg) X < 0// /zeige Icon "happy smiley"// //wenn /acceleration (mg) X >= 0// /zeige Icon „sad smiley“// </pre>
--	--	---

14

	<p>Axis directions on the Micro:bit</p>
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