

Each number represents one of the micro:bit's LEDs.

Try it out yourself – what is the pattern?



```
myImage = '00000:24642:57975:24642:00000'
display.show(Image(myImage))
```

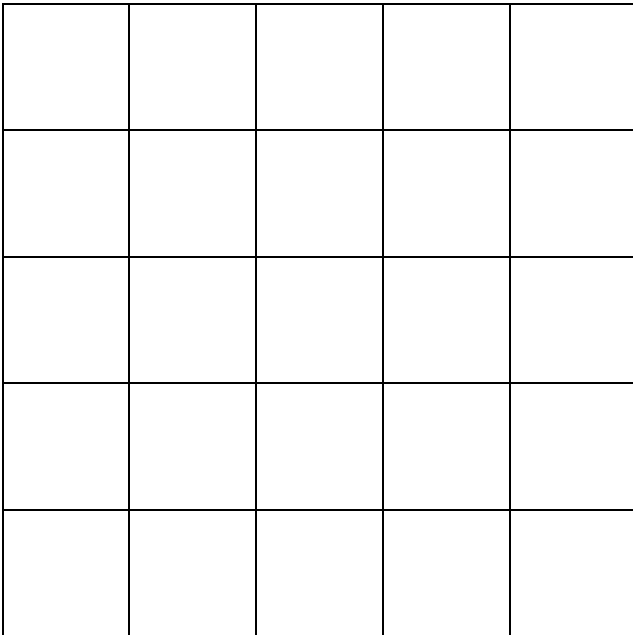
After testing the example code, use the grids to design your own images.


myImageA = ' \_ \_ \_ \_ : \_ \_ \_ \_ :  
\_ \_ \_ \_ : \_ \_ \_ \_ : \_ \_ \_ \_ '

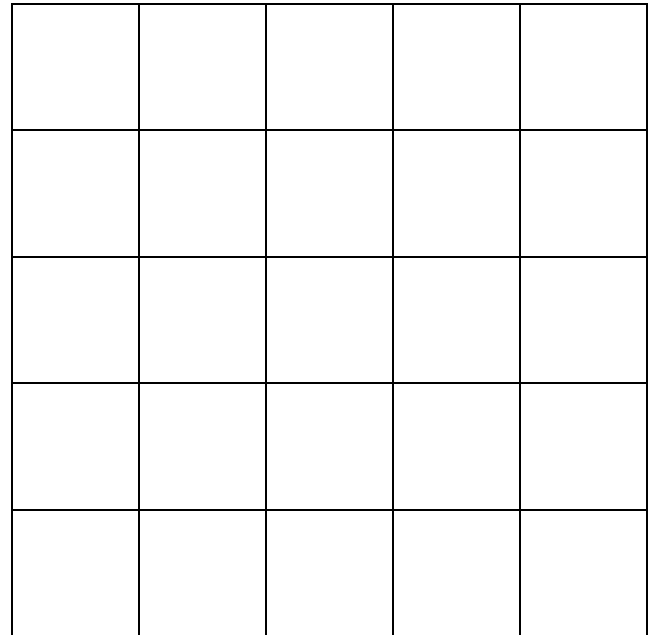

myImageB = ' \_ \_ \_ \_ : \_ \_ \_ \_ :  
\_ \_ \_ \_ : \_ \_ \_ \_ : \_ \_ \_ \_ '

You can make animations by showing a **series of images**, with a **sleep()** in between, such as in this example:

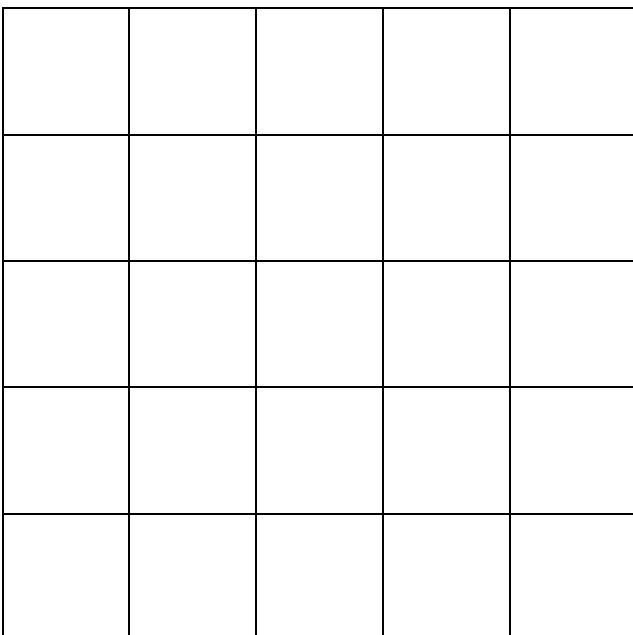
```
imageOne = '11111:22222:33333:44444:55555'
imageTwo = '55555:66666:77777:88888:99999'
display.show(Image(imageOne))
sleep(1000)
display.show(Image(imageTwo))
sleep(1000)
```



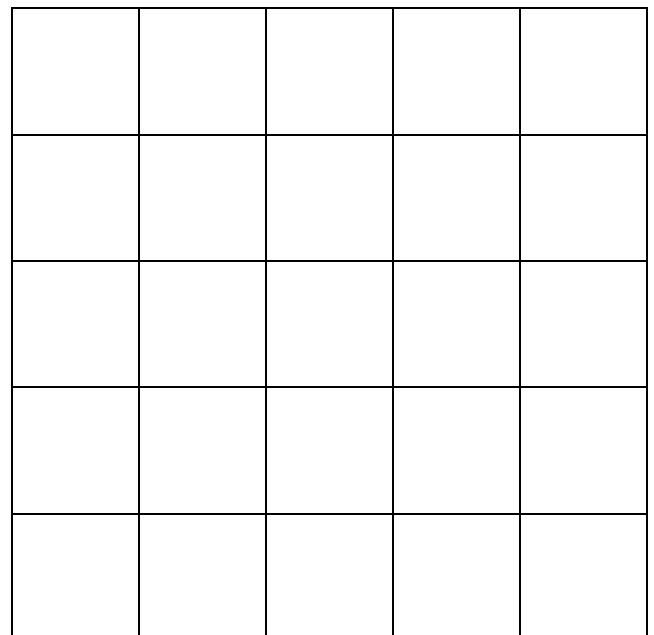
myImageC = ' \_ \_ \_ \_ : \_ \_ \_ \_ :  
\_ \_ \_ \_ : \_ \_ \_ \_ : \_ \_ \_ \_ '



myImageD = ' \_ \_ \_ \_ : \_ \_ \_ \_ :  
\_ \_ \_ \_ : \_ \_ \_ \_ : \_ \_ \_ \_ '



myImageE = ' \_ \_ \_ \_ : \_ \_ \_ \_ :  
\_ \_ \_ \_ : \_ \_ \_ \_ : \_ \_ \_ \_ '



myImageF = ' \_ \_ \_ \_ : \_ \_ \_ \_ :  
\_ \_ \_ \_ : \_ \_ \_ \_ : \_ \_ \_ \_ '