



## LESSON SEVEN

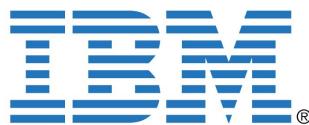
# Keep Coding!



Believe it or not, people who work at these places, do exactly what you learned:



They use commands, loops, and events to write apps, games, and websites!



## THINK ABOUT IT

A traffic light  
repeats commands  
for changing from  
red, to yellow, to  
green, over and  
over again!



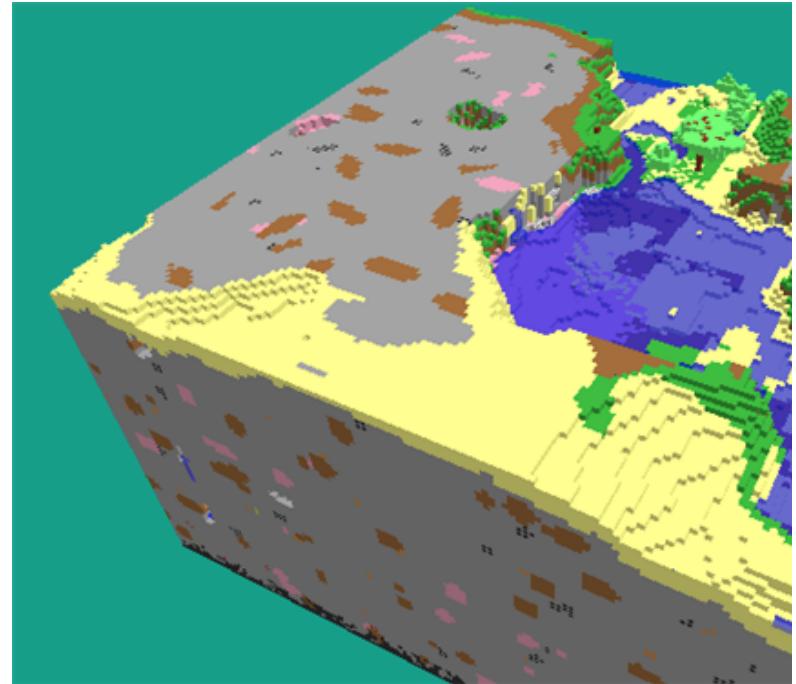
## THINK ABOUT IT

A car computer gives  
a command to release  
the airbag when the  
brake is slammed.



## THINK ABOUT IT

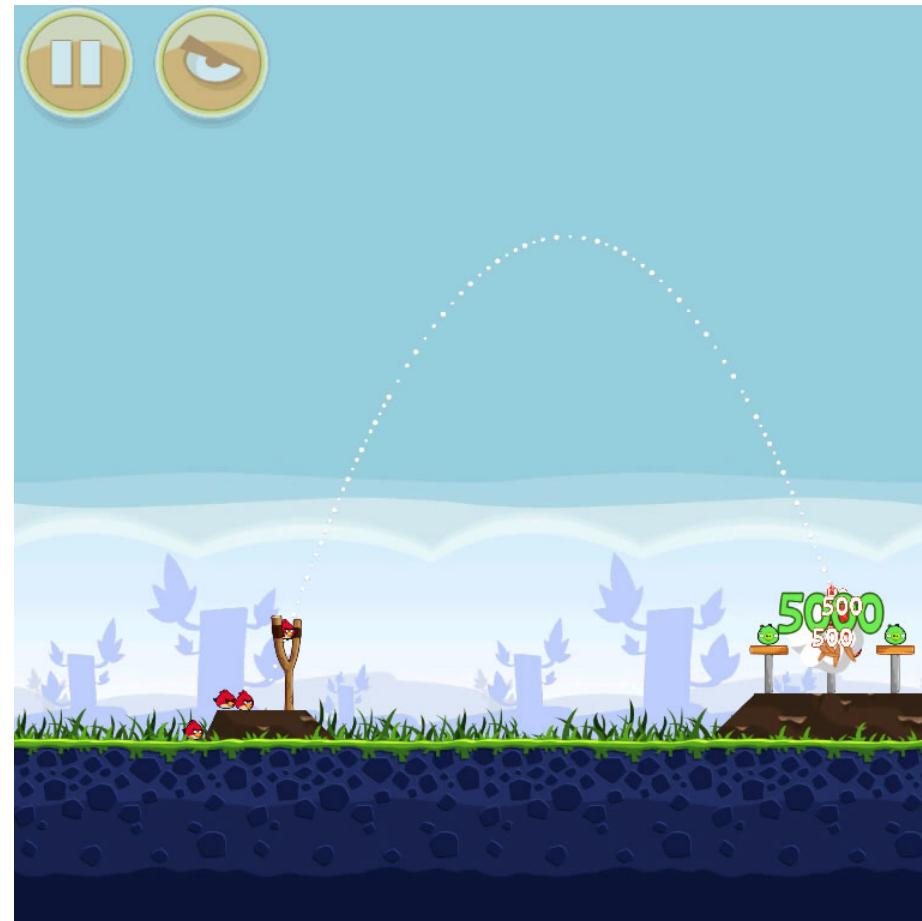
The game  
**Minecraft** uses a  
loop to make  
random blocks, all  
the way down to  
bedrock!



# HOPSCOTCH

## THINK ABOUT IT

And when you release your finger in angry birds, the bird flings across the screen!



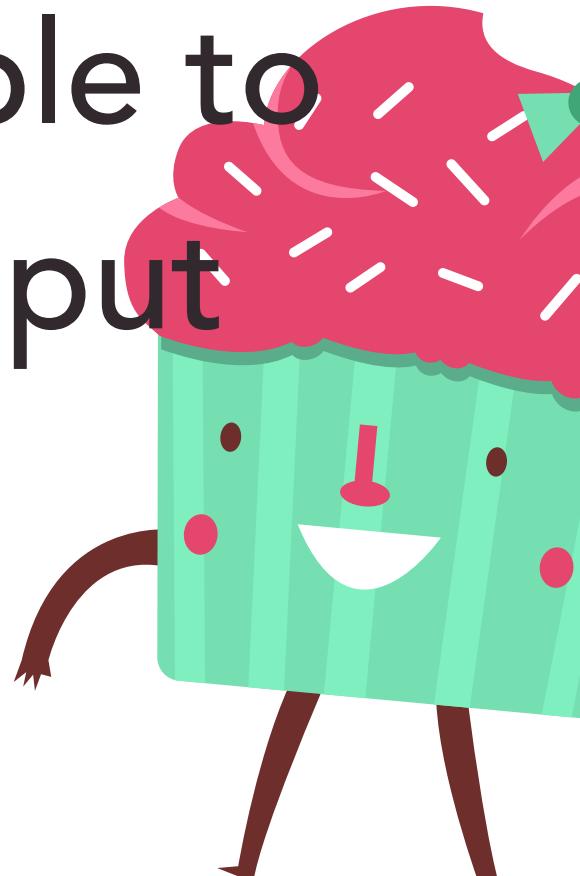
## BELIEVE IT OR NOT

All apps, video games, interactive websites, and software work by using a programming language with the same kinds of commands you used.

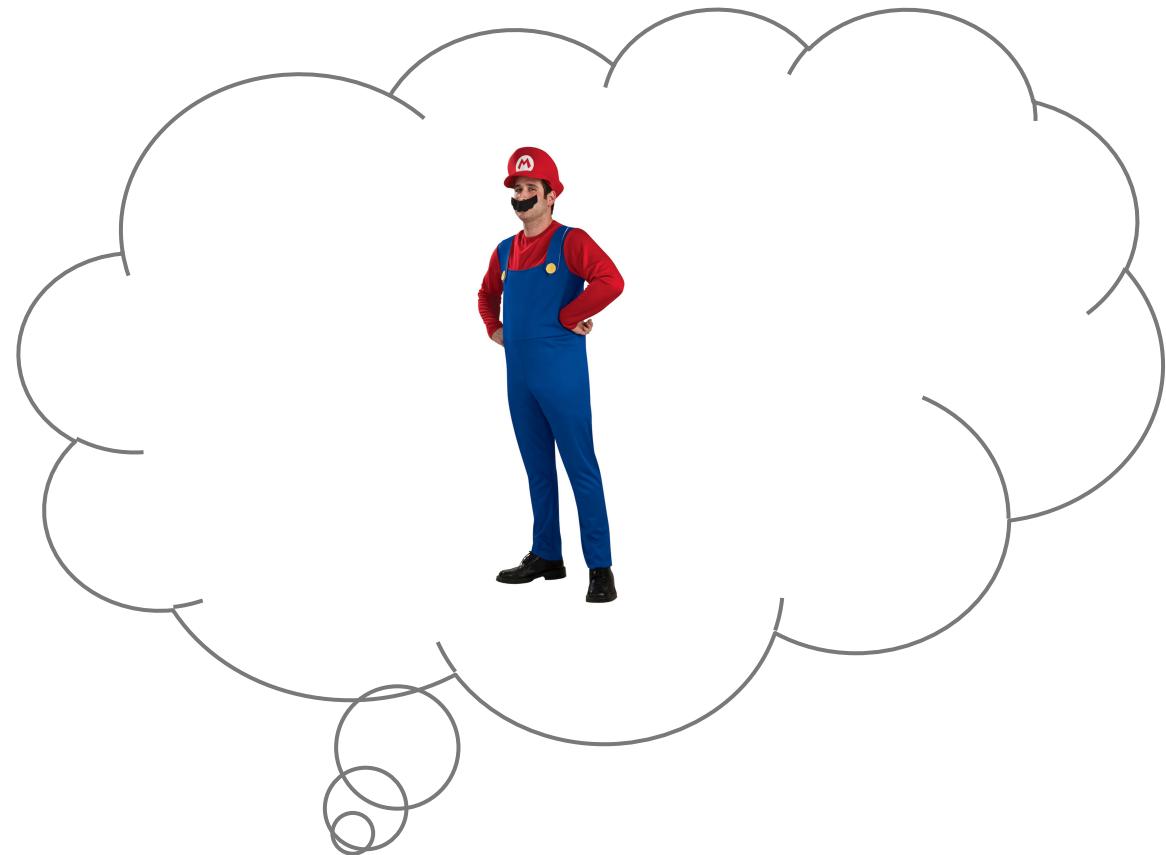


# So keep coding!

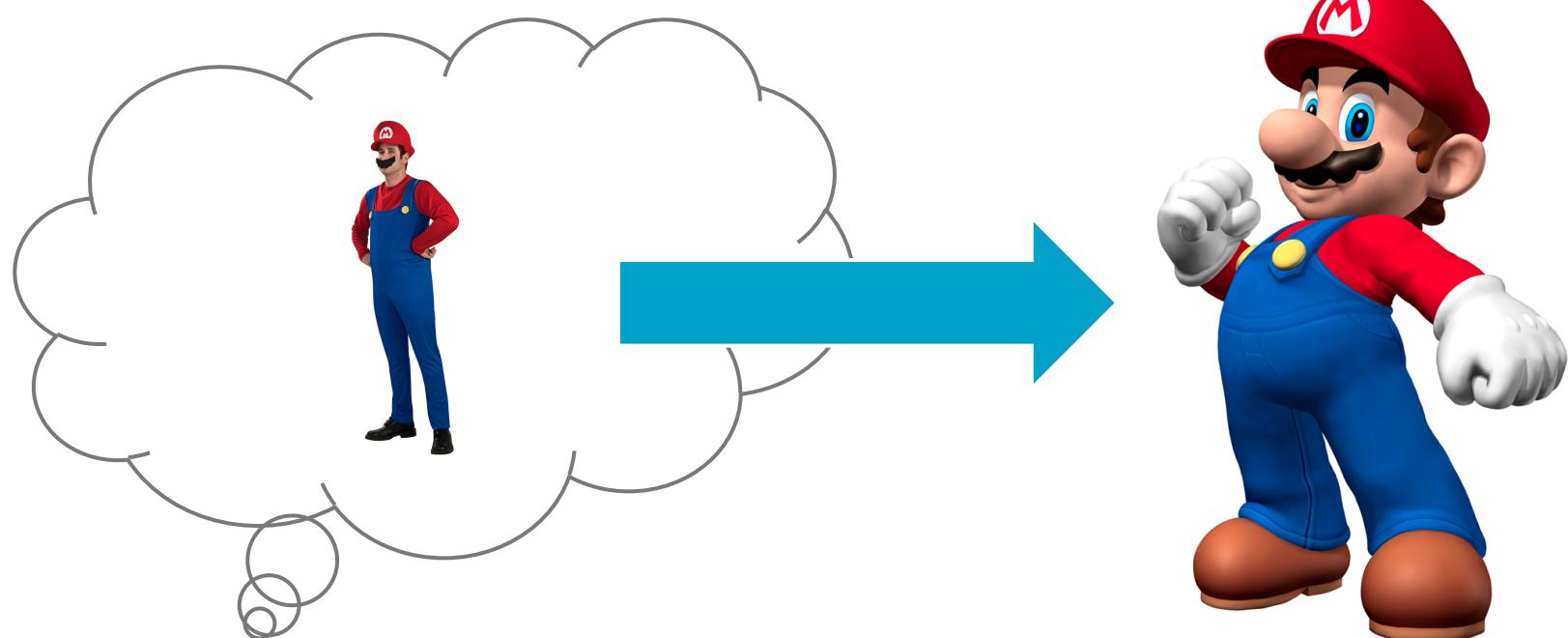
Soon you will be able to  
build anything you put  
your mind to!



And the next time you  
have an idea...



You can build it, and make  
it a reality!





Want to **keep coding** at home?



**Download Hopscotch  
for free** in the  
AppStore. Ask an  
adult first!