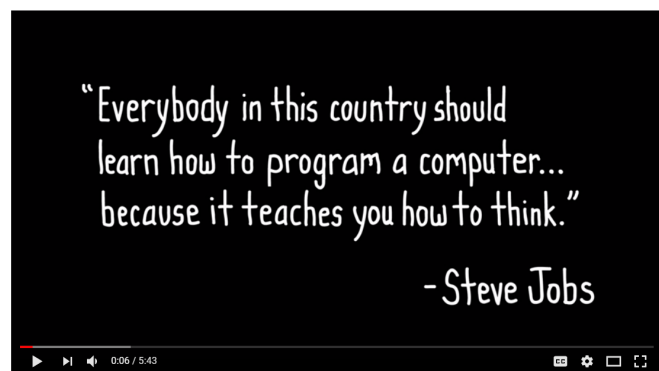




**Elementary MAKE Exploratory  
Grades 3 - 5**

## FALL 2019 FOCUS...



What Most Schools Don't Teach  
479,465 views  
118K 3.6K SHARE ...



The Hour of Code is Here


3,696,610 views

👍 21K 👎 2K ➦ SHARE ⋮

<https://www.youtube.com/watch?v=FC5FbmsH4fw>



# Let's do an Hour of Code Activities...



**Hour of Code Activities**

Try a one-hour tutorial designed for all ages in over 45 languages. Join millions of students and teachers in over 180 countries starting with an Hour of Code.

Want to keep learning? [Go beyond an hour](#)

Teachers: [Host an hour](#) or [read the How-To Guide](#)


All grades | Pre-reader | Grades 2-5 | **Grades 6-8** | Grades 9+ | **Beginner** | Comfortable

Sort by: Recommended

Created by: All


Classroom technology:

- Computers
- Android
- iPad/iPhone
- Poor or no internet
- No computers or devices

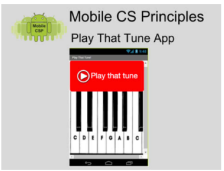


**MINECRAFT**

Minecraft Hour of Code  
Grades 2+ | Blocks



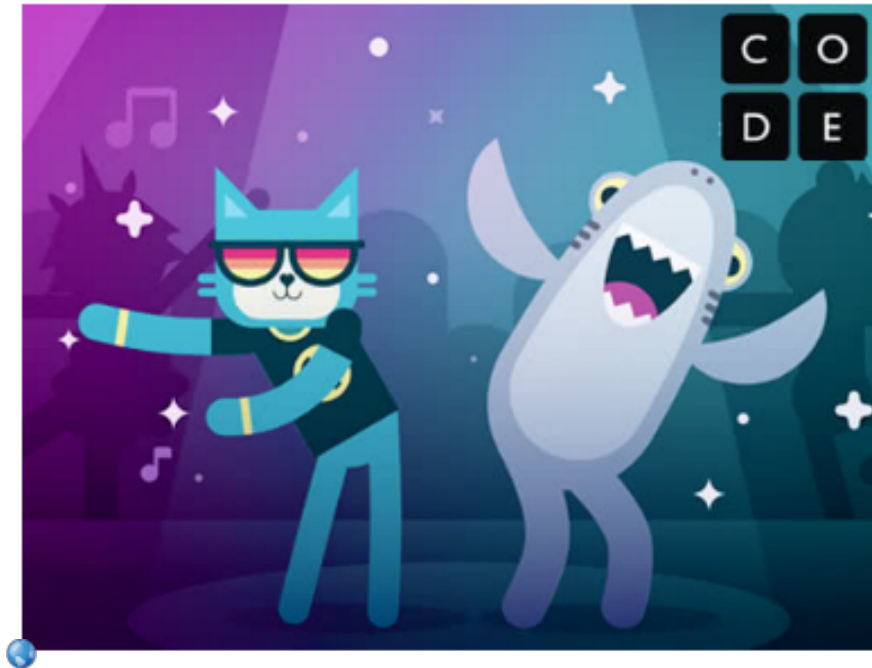
Create your own Google logo  
Grades 2+ | Blocks, Scratch



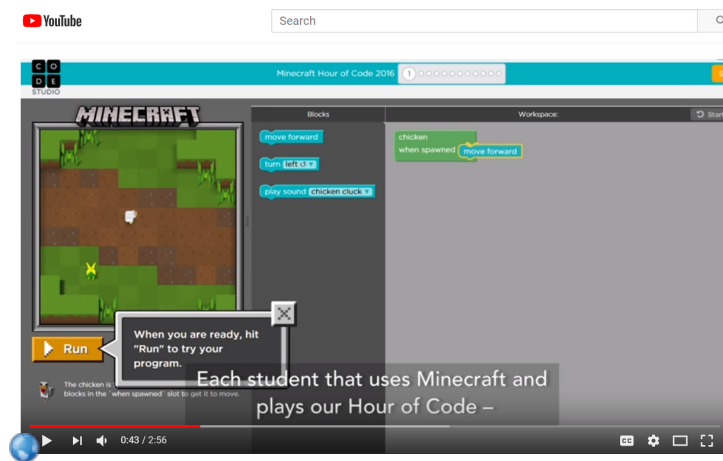
Mobile CS Principles  
Play That Tune App  
Play That Tune App  
Grades 6+ | Blocks

<https://hourofcode.com/ca/learn>

## Let's do some together... 2019 Theme Dance Party



# Minecraft



# Computational Thinking...

- you are already doing it!
- problem solving...taking a big idea and breaking it down.
- IS NOT CODING...coding is a way to demonstrate computational thinking.
- **Programming (CODING): taking a solution and breaking it down into steps so simple that even a computer can do it!**