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!**

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 |

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☐ No computers or devices

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

Attachments

MSTE 6 - Hour of Code.docx