



# SIDEWALK CHALK CODE GAME CHALLENGE

## Introduction:

How could we design our own game to have fun and learn about programming at the same time? Computer programming is giving directions to a computer. A chalk game could give directions to a person. Create your own coding game using symbols, colors or verbal commands to direct another person on what to do.

## Challenge:

To design a fun game that directs a person on what to do.

## Objective:

Create a fun interactive hands-on chalk game to explore the beginning concepts of coding.

## You will:

Learn basic coding skills like problem solving, logic and critical thinking without using a computer.

## Tools:

Chalk, driveway, sidewalk or garage floor to draw on, or painter's tape, markers and cardboard



**SHARE!** When you finish your project. Take a screenshot or video and share it with us [#MakerFun](#)

# #MakerFun DAILY CHALLENGE

Join us every week day at 10am AST for a new **Make-At-Home** activity & 1pm AST for an **Outdoor activity** or a **Digital Learning** skill while schools are closed.



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