

# Super Challenge - For Loops

Lesson time: 60 Minutes

## LESSON OVERVIEW

Students use a mix of different environments to test their knowledge of for loops.

### TEACHING SUMMARY

#### Getting Started

[Introduction](#)

#### Activity: Super Challenge - For Loops

[Super Challenge - For Loops](#)

## LESSON OBJECTIVES

### Students will:

- Predict the number of steps needed to increment in each for loop iteration
- Determine how to use a for loop in a way that makes sense for each unique puzzle
- Decompose large complex problems into smaller pieces

## GETTING STARTED

### Introduction

## ACTIVITY

### [Super Challenge - For Loops](#)



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