

# Bee: Nested Loops

Lesson time: 30 Minutes

## LESSON OVERVIEW

Students use the Bee environment to write programs using nested loops.

### TEACHING SUMMARY

#### Getting Started

[Introduction](#)

#### Activity: Bee: Nested Loops

[Bee: Nested Loops](#)

## LESSON OBJECTIVES

### Students will:

- Break a sequence of steps into a hierarchy or looped sequences
- Nest loops and conditionals to analyze multiple value conditions using if, else if, else logic

## GETTING STARTED

### Introduction

## ACTIVITY

### [Bee: Nested Loops](#)



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