

3D Modeling Project #19

PLAYGROUND

Playgrounds are **built to be fun** for children. To create playful spaces, many playgrounds feature **distinctive geometry**.

Before You Start

Go to the [Creative Suite](#), open a new [PLaSM project](#), and save it as [Project-19](#) in the folder [course-3D-projects/](#).

Project Goal

[Playgrounds](#) are an infinite resource of [inspiration](#) for 3D objects with [repeating patterns](#)! This includes things like straight and curved [ladders](#), [stairs](#), [monkey bars](#), [suspension bridges](#), and more.



When modeling [repeating patterns](#) like the bars in the structure above, use a [for-loop](#) to keep your code [clean and readable](#).

Project Checklist

Your project will be finished when:

1. You have **finished** your 3D model of recognizable playground object.
2. Your program is saved as **Project-19** in folder **course-3D-projects/**.