



# Olympic Rings

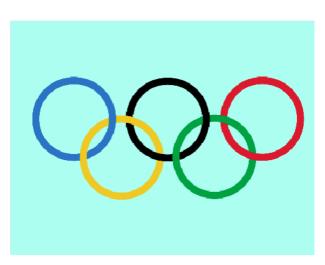
Use the pen extension blocks to draw the Olympic Rings, with correct detail about how they overlap.



### INTRODUCTION

### What you will make

Create a program that will accurately draw the Olympic Rings.



## What you will learn

- · drawing tools
- clones
- variables

## What you will need

#### **HARDWARE**

A computer capable of running Scratch 3

#### **SOFTWARE**

Scratch 3: either online http://rpf.io/scratchon or offline http://rpf.io/scratchoff

#### **SCRATCH STARTER PROJECT**

Offline starter project https://scratch.mit.edu/projects/1048263697/

#### **SCRATCH COMPLETED PROJECT**

Here is a link to the completed project https://scratch.mit.edu/projects/1048245134

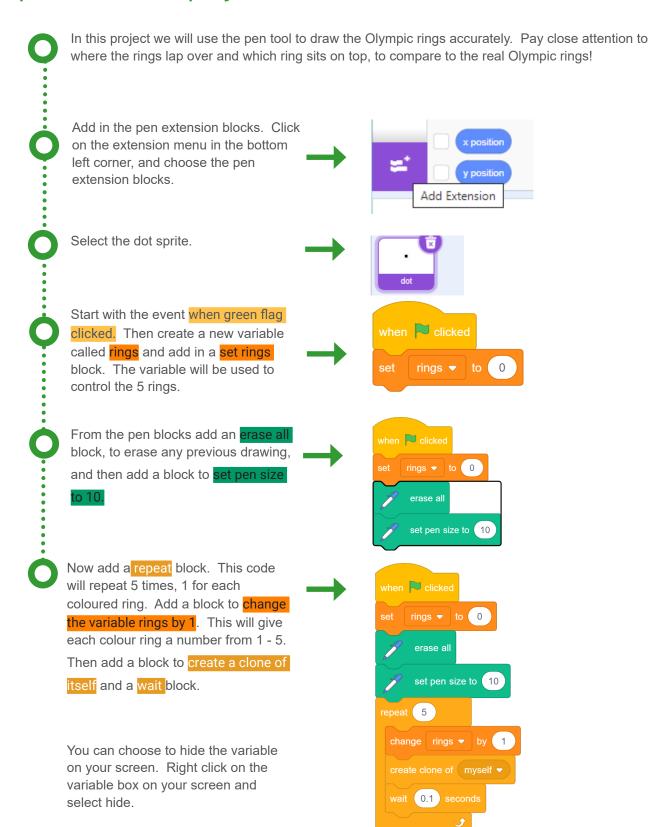
#### ADDITIONAL NOTES FOR EDUCATORS

Here is a link

## Page 1

### 1. SETTING UP THE OLYMPIC RINGS

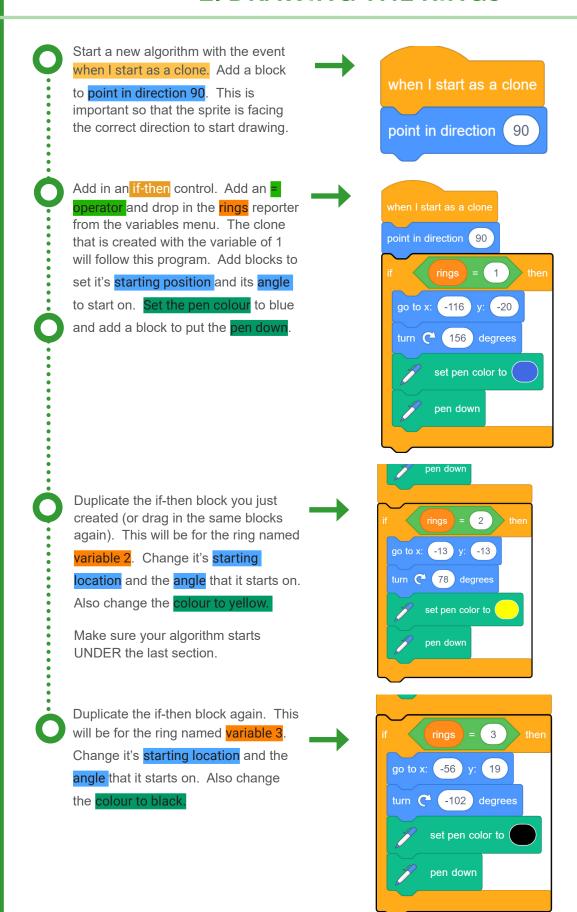
# Open the starter project - https://scratch.mit.edu/projects/1048263697/



(code club) / AUSTRALIA

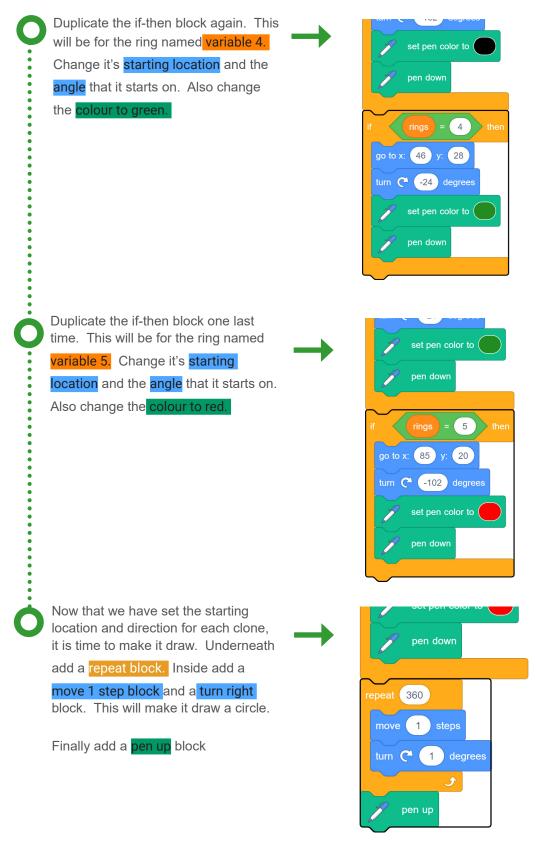


### 2. DRAWING THE RINGS











Test your code again. You should be able to watch the Olympic Rings being drawn!





