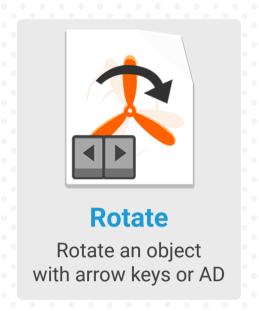
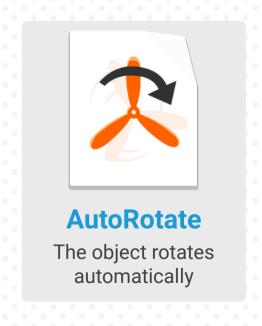


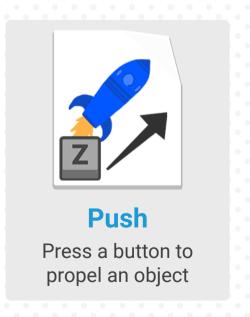
arrow keys or WASD





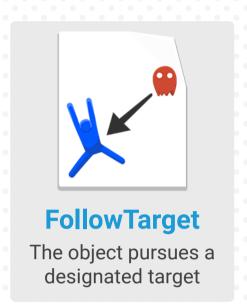




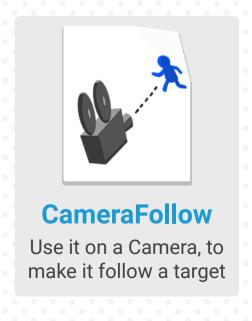




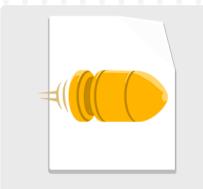
Movement











**Bullet** 

Awards points when hitting a player



## **DestroyForPoints**

Awards points when it's destroyed



### Resource

It can be picked up and consumed



# Collectable

Awards points when it's picked up



# **HealthSystem**

Allows an object to have health



# ModifyHealth

Subtracts/adds life when it touches players



**Attributes** 



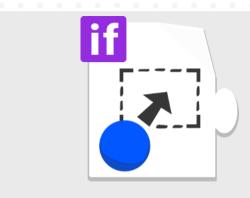
Generates copies of a prefab in an area





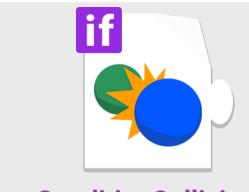






### **ConditionArea**

Condition is verified when an object enters or exits the area



### **ConditionCollision**

Condition is verified when a collision happens



## **ConditionKeyPress**

Condition is verified when a key is pressed, held or released



# **ConditionRepeat**

The actions associated are played in a loop





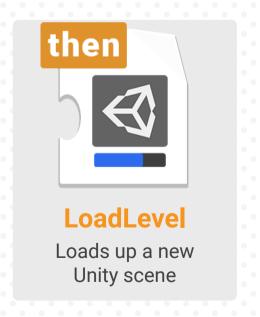














**Actions** 

#### No violence!

Make a game with no violence. You can still use scripts like Destroy and BulletAttribute, but in a creative way.

#### Add sounds

Have some SFXs in the game. You can play them with any Condition and the AudioSource component.

## Multiplayer

Make a game to be played by many players on the same keyboard, by assigning them all one key.

### **Crafting system**

Create a crafting system using ResourceAttribute and ConsumeResource action, or a merchant that has different items on sale for specific prices.

## **Endless scrolling**

Create some kind of endless game by generating content with the AutoObjectSpawner and moving the camera or the whole world with AutoMove.

#### **Chit chat**

Insert dialogues and some sort of choice during them.

## Add your graphics

Import your own graphics from the internet. Stick with .png images for characters and items, to get transparency.

## Level design

Break a game into levels, and add a LoadLevel action to load them (maybe from a menu?)

### **Program**

Try your hand at coding by creating a simple script and making it interact with the ones included in the Playground.

