ReadMe

3Type Lucky Gamble!
 - Basic Slot Gamble
 - Pachinko Gamble (pin&ball)
 - Lotto Gamble

References

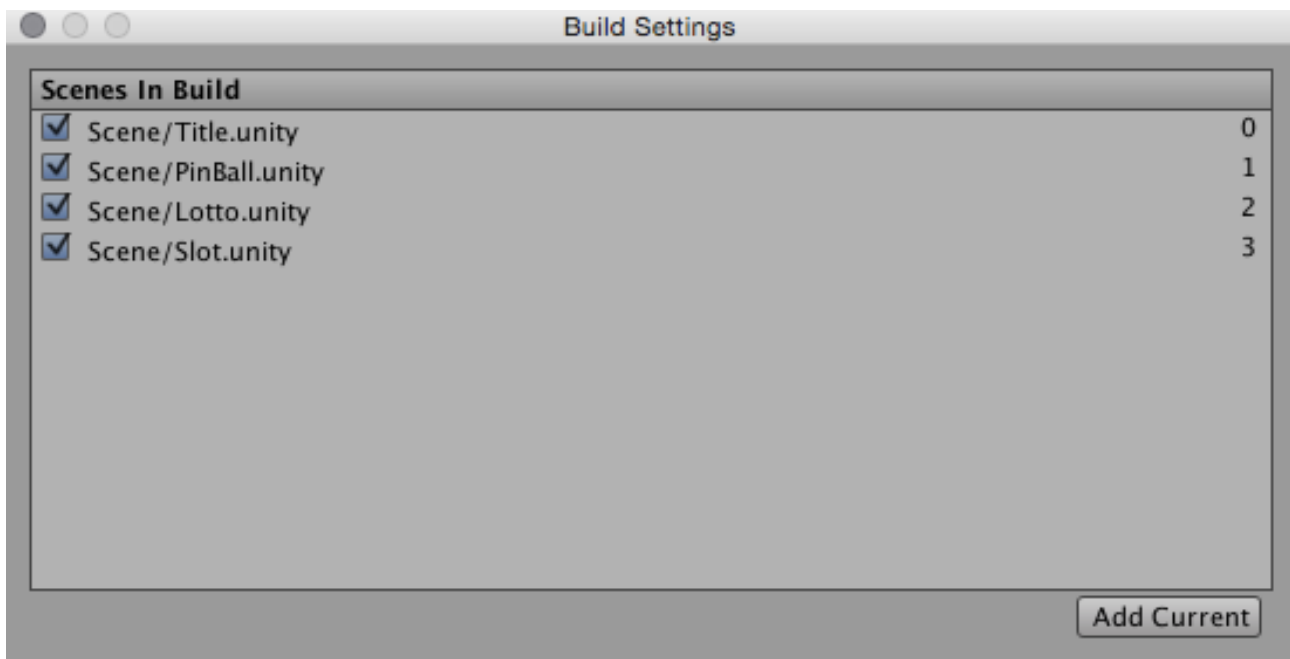## Overview
 - You can learning "How to make gamble game in unity3D".
 - Use Unity Physics Engine.
 - Included Resources source Data (PSD).

Instructions

* How to Setup Package.
 - Import "3Type Lucky Gamble" to new unity project.
 - Open '**Title.unity**', Click 'File' Menu and 'Build Settings', Click 'Add Current'
   (**title.unity** scene number 0)
 - Open '**PinBall.unity**', Click 'File' Menu and 'Build Settings', Click 'Add Current'
   (**PinBall.unity** scene number 1)

- Open 'Lotto.unity', Click 'File' Menu and 'Build Settings', Click 'Add Current'
(Lotto.unity scene number 2)
- Open 'Slot.unity', Click 'File' Menu and 'Build Settings', Click 'Add Current'
(Slot.unity scene number 3)

* How to test play
1. Slot Gamble
- Open 'Title.unity' and Click 'Play' Button.
- Select 'Slot' in Title Scene.
- 'Slot' have basic slot rule. Just Spin with betting and matching same image center horizontal axis. echo images difference return gold and you can get more gold use "bet 10" button.
2. Pachinko Gamble
- Open 'Title.unity' and Cick 'Play' Button.
- Select 'Pachinko' in Title Scene.
- 'Pachinko' use unity physics engine. Select "Bet coin" and 'Start'.
- 1 Coin, 1 Shoot. ball will be goal in box. each box had return gold ratio.
(ex. lucky box : 10x, gold box : 1.5x ⋯)
3. Lotto Gamble
- Open 'Title.unity' and Cick 'Play' Button.
- Select 'Lotto' in Title Scene.
- Select Number you want. 3times. and Press 'OK' button.
- Machine will pick 3 ball and if same your's picks and machine's picks, you can get gold.

* Sample Explain
Lotto, Pachinko used Unity Physics engine.
Slot use Cylinder and rotating Cylinder.

* BUTTON
– if you want to make more button, just Create 'Sprite' GameObject And Add Component 'ButtonEvent.cs script'.
– Create New Script And make function 'void OnMouseClicked()' , 'void OnMouseRelease()' , 'void OnMouseOver()', 'void OnMouseOut()'.

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