





ASSOCIATE

**Debug Class** 

Log

**Breack** 

DrawRay

Script Execution Order Settings

Input class

Key / Button / Axis

Project Settings / Input

**Physics Class** 

Raycasting

**SphereCast** 

OverlapSphere

**Mathf Class** 

Clamp

Sin/Cos

Lerp

long etc...

Screen Class

**Time Class** 

Time

deltaTime

timeScale

**Crear Clases** 

Transformaciones a través de script

Transform.Translate()

El problema de rotar un objecto: Quaternions

Transform.Rotate()

LookAt

Enabling / Desabling components

Activating / DeActivating GO

Instantiate / Destroy