Namespace AddressableAssets

Classes

<u>AssetReferenceAudioClip</u>

Class AssetReferenceAudioClip

```
Namespace: AddressableAssets
Assembly: Assembly-CSharp.dll
  [Serializable]
  public class AssetReferenceAudioClip : AssetReferenceT<AudioClip>, IKeyEvaluator
Inheritance
<u>object</u>  

✓ AssetReference ← AssetReferenceT < AudioClip > ← AssetReferenceAudioClip
Implements
IKeyEvaluator
Inherited Members
AssetReferenceT<AudioClip>.LoadAsset(), AssetReferenceT<AudioClip>.LoadAssetAsync(),
AssetReferenceT<AudioClip>.ValidateAsset(Object),
<u>AssetReferenceT<AudioClip>.ValidateAsset(string)</u>  , AssetReferenceT<AudioClip>.DerivedClassType ,
AssetReferenceT < AudioClip > .editorAsset , AssetReference.m_AssetGUID , AssetReference.IsValid() ,
AssetReference.ToString(), AssetReference.LoadAsset<TObject>(), AssetReference.LoadScene(),
AssetReference.Instantiate(Vector3, Quaternion, Transform),
AssetReference.Instantiate(Transform, bool) . AssetReference.LoadAssetAsync<TObject>(),
<u>AssetReference.LoadSceneAsync(LoadSceneMode, bool, int)</u> , AssetReference.UnLoadScene(),
AssetReference.InstantiateAsync(Vector3, Quaternion, Transform),
AssetReference.InstantiateAsync(Transform, bool) . AssetReference.RuntimeKeyIsValid(),
AssetReference.ReleaseAsset(), AssetReference.ReleaseInstance(GameObject),
AssetReference.SetEditorAsset(Object), AssetReference.SetEditorSubObject(Object),
AssetReference.OperationHandle, AssetReference.RuntimeKey, AssetReference.AssetGUID,
AssetReference.SubObjectName, AssetReference.IsDone, AssetReference.Asset,
AssetReference.CachedAsset, object.Equals(object) , object.Equals(object, object) ,
<u>object.GetHashCode()</u> ♂ , <u>object.GetType()</u> ♂ , <u>object.MemberwiseClone()</u> ♂ ,
```

Constructors

AssetReferenceAudioClip(string)

object.ReferenceEquals(object, object) □

public AssetReferenceAudioClip(string guid)

Parameters

guid <u>string</u>♂

Namespace Audio

Classes

<u>FootstepsSoundPlayer</u>

MusicPlayer

This class handles music playing.

Class FootstepsSoundPlayer

```
Namespace: Audio
```

Assembly: Assembly-CSharp.dll

```
public class FootstepsSoundPlayer : MonoBehaviour
```

Inheritance

<u>object</u> ← Object ← Component ← Behaviour ← MonoBehaviour ← FootstepsSoundPlayer

```
MonoBehaviour.IsInvoking(), MonoBehaviour.CancelInvoke(), MonoBehaviour.Invoke(string, float) ,
MonoBehaviour.InvokeRepeating(string, float, float) ♂, MonoBehaviour.CancelInvoke(string) ♂,
MonoBehaviour.IsInvoking(string) ♂, MonoBehaviour.StartCoroutine(string) ♂,
MonoBehaviour.StartCoroutine(string, object) ✓, MonoBehaviour.StartCoroutine(IEnumerator) ✓,
MonoBehaviour.StartCoroutine Auto(IEnumerator) □ , MonoBehaviour.StopCoroutine(IEnumerator) □ ,
MonoBehaviour.StopCoroutine(Coroutine), MonoBehaviour.StopCoroutine(string) □,
MonoBehaviour.StopAllCoroutines(), MonoBehaviour.print(object) ♂,
MonoBehaviour.destroyCancellationToken, MonoBehaviour.useGUILayout,
MonoBehaviour.runInEditMode, Behaviour.enabled, Behaviour.isActiveAndEnabled,
<u>Component.GetComponent(Type)</u>  , Component.GetComponent < T > () ,
<u>Component.TryGetComponent(Type, out Component)</u> roll , Component.TryGetComponent<T>(out T) ,
Component.GetComponent(string) ♂, Component.GetComponentInChildren(Type, bool) ♂,
<u>Component.GetComponentInChildren(Type)</u> 

☑ , <u>Component.GetComponentInChildren<T>(bool)</u> 
☑ ,
Component.GetComponentInChildren<T>(), Component.GetComponentsInChildren(Type, bool) ,
<u>Component.GetComponentsInChildren(Type)</u> ♂, <u>Component.GetComponentsInChildren<T>(bool)</u> ♂,
Component.GetComponentsInChildren<T>(bool, List<T>)□,
Component.GetComponentsInChildren<T>(), Component.GetComponentsInChildren<T>(List<T>) \( \text{\text{$\sigma}} \) ,
Component.GetComponentInParent(Type, bool) dollar , Component.GetComponentInParent(Type) dollar ,
<u>Component.GetComponentInParent<T>(bool)</u> , Component.GetComponentInParent<T>() ,
Component.GetComponentsInParent(Type, bool) degree , Component.GetComponentsInParent(Type) degree ,
<u>Component.GetComponentsInParent<T>(bool)</u> ☑,
\underline{Component.GetComponentsInParent< T>(bool, List< T>)} \square, Component.GetComponentsInParent< T>(),
<u>Component.GetComponents(Type)</u> 

✓ , <u>Component.GetComponents(Type, List<Component>)</u> 

✓ ,
<u>Component.GetComponents<T>(List<T>)</u> \square, Component.GetComponents<T>(),
Component.GetComponentIndex(), Component.CompareTag(string) ♂,
<u>Component.SendMessageUpwards(string, object, SendMessageOptions)</u> ✓,
<u>Component.SendMessageUpwards(string, object)</u> ✓, <u>Component.SendMessageUpwards(string)</u> ✓,
Component.SendMessageUpwards(string, SendMessageOptions) ,
```

```
Component.SendMessage(string, object) □ , Component.SendMessage(string) □ ,
Component.SendMessage(string, object, SendMessageOptions) ,
Component.SendMessage(string, SendMessageOptions) d.,
Component.BroadcastMessage(string, object, SendMessageOptions) ♂,
<u>Component.BroadcastMessage(string, object)</u> ✓, <u>Component.BroadcastMessage(string)</u> ✓,
Component.BroadcastMessage(string, SendMessageOptions) 
☐, Component.transform,
Component.gameObject, Component.tag, Object.GetInstanceID(), Object.GetHashCode(),
Object.Equals(object) ♂, Object.InstantiateAsync<T>(T), Object.InstantiateAsync<T>(T, Transform),
Object.InstantiateAsync<T>(T, Vector3, Quaternion),
Object.InstantiateAsync<T>(T, Transform, Vector3, Quaternion), Object.InstantiateAsync<T>(T, int) ,
Object.InstantiateAsync<T>(T, int, Transform) ✓,
Object.InstantiateAsync<T>(T, int, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) ,
Object.InstantiateAsync<T>(T, int, Transform, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, Transform, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) \( \text{\text{$\sigma}} \) ,
Object.Instantiate(Object, Vector3, Quaternion),
Object.Instantiate(Object, Vector3, Quaternion, Transform), Object.Instantiate(Object),
Object.Instantiate(Object, Scene), Object.Instantiate(Object, Transform),
Object.Instantiate(Object, Transform, bool) 

✓ , Object.Instantiate < T > (T) ,
Object.Instantiate<T>(T, Vector3, Quaternion),
Object.Instantiate<T>(T, Vector3, Quaternion, Transform), Object.Instantiate<T>(T, Transform),
Object.Instantiate < T > (T, Transform, bool) ☑, Object.Destroy(Object, float) ☑, Object.Destroy(Object),
Object.DestroyImmediate(Object, bool) , Object.DestroyImmediate(Object) ,
Object.FindObjectsOfType(Type) d , Object.FindObjectsOfType(Type, bool) d ,
Object.FindObjectsByType(Type, FindObjectsSortMode) ♂,
Object.FindObjectsByType(Type, FindObjectsInactive, FindObjectsSortMode) ...,
Object.DontDestroyOnLoad(Object), Object.DestroyObject(Object, float) ,
Object.DestroyObject(Object), Object.FindSceneObjectsOfType(Type) ,
<u>Object.FindObjectsOfTypeIncludingAssets(Type)</u>  , Object.FindObjectsOfType<T>() ,
Object.FindObjectsByType<T>(FindObjectsSortMode), <a href="Object.FindObjectsOfType<T>(bool)</a> ,
Object.FindObjectsByType<T>(FindObjectsInactive, FindObjectsSortMode),
Object.FindObjectOfType<T>(), Object.FindObjectOfType<T>(bool) ,
Object.FindFirstObjectByType<T>(), Object.FindAnyObjectByType<T>(),
Object.FindFirstObjectByType<T>(FindObjectsInactive),
Object.FindAnyObjectByType < T > (FindObjectsInactive), Object.FindObjectsOfTypeAll(Type) ,
Object.FindObjectOfType(Type) / Object.FindFirstObjectByType(Type) / ,
Object.FindAnyObjectByType(Type) / Object.FindObjectOfType(Type, bool) / ,
<u>Object.FindFirstObjectByType(Type, FindObjectsInactive)</u> ✓,
```

Class MusicPlayer

Namespace: Audio Assembly: Assembly-CSharp.dll This class handles music playing. public class MusicPlayer : MonoBehaviour Inheritance <u>object</u> ✓ ← Object ← Component ← Behaviour ← MonoBehaviour ← MusicPlayer **Inherited Members** MonoBehaviour.IsInvoking(), MonoBehaviour.CancelInvoke(), MonoBehaviour.Invoke(string, float) ♂, MonoBehaviour.InvokeRepeating(string, float, float) ♂, MonoBehaviour.CancelInvoke(string) ♂, MonoBehaviour.IsInvoking(string) ☑, MonoBehaviour.StartCoroutine(string) ☑, MonoBehaviour.StartCoroutine(string, object) ≥ , MonoBehaviour.StartCoroutine(lEnumerator) ≥ , MonoBehaviour.StartCoroutine Auto(IEnumerator) □ , MonoBehaviour.StopCoroutine(IEnumerator) □ , MonoBehaviour.StopCoroutine(Coroutine), MonoBehaviour.StopCoroutine(string) ♂, MonoBehaviour.StopAllCoroutines(), MonoBehaviour.print(object) ♂, MonoBehaviour.destroyCancellationToken, MonoBehaviour.useGUILayout, MonoBehaviour.runInEditMode, Behaviour.enabled, Behaviour.isActiveAndEnabled, <u>Component.GetComponent(Type)</u> , Component.GetComponent<T>() , <u>Component.TryGetComponent(Type, out Component)</u> roll , Component.TryGetComponent<T>(out T) , Component.GetComponent(string) ☑, Component.GetComponentInChildren(Type, bool) ☑, <u>Component.GetComponentInChildren(Type)</u>

☑ , <u>Component.GetComponentInChildren<T>(bool)</u>
☑ , Component.GetComponentInChildren<T>(), Component.GetComponentsInChildren(Type, bool) , Component.GetComponentsInChildren(Type) ☑, Component.GetComponentsInChildren<T>(bool) ☑, <u>Component.GetComponentsInChildren<T>(bool, List<T>)</u> □, Component.GetComponentsInChildren<T>(), Component.GetComponentsInChildren<T>(List<T>) \(\text{\text{\$\sigma}} \) , Component.GetComponentInParent(Type, bool)

✓ , Component.GetComponentInParent(Type)

✓ , Component.GetComponentInParent<T>(bool)

✓ , Component.GetComponentInParent<T>() , <u>Component.GetComponentsInParent<T>(bool)</u> ☑, <u>Component.GetComponentsInParent<T>(bool, List<T>)</u> \Box , Component.GetComponentsInParent<T>(), <u>Component.GetComponents(Type)</u> ♂, <u>Component.GetComponents(Type, List<Component>)</u> ♂,

<u>Component.GetComponents<T>(List<T>)</u> \square , Component.GetComponents<T>(),

Component.GetComponentIndex(), Component.CompareTag(string) ♂,

Component.SendMessageUpwards(string, object, SendMessageOptions) ,

```
<u>Component.SendMessageUpwards(string, object)</u> ✓, <u>Component.SendMessageUpwards(string)</u> ✓,
Component.SendMessageUpwards(string, SendMessageOptions) ,
Component.SendMessage(string, object) ♂, Component.SendMessage(string) ♂,
Component.SendMessage(string, object, SendMessageOptions) ♂,
Component.SendMessage(string, SendMessageOptions) □,
Component.BroadcastMessage(string, object, SendMessageOptions) ,
Component.BroadcastMessage(string, object) ♂, Component.BroadcastMessage(string) ♂,
<u>Component.BroadcastMessage(string, SendMessageOptions)</u> do , Component.transform ,
Component.gameObject, Component.tag, Object.GetInstanceID(), Object.GetHashCode(),
Object.Equals(object) , Object.InstantiateAsync<T>(T), Object.InstantiateAsync<T>(T, Transform),
Object.InstantiateAsync<T>(T, Vector3, Quaternion),
Object.InstantiateAsync<T>(T, Transform, Vector3, Quaternion), Object.InstantiateAsync<T>(T, int) ,
Object.InstantiateAsync<T>(T, int, Transform) ♂,
Object.InstantiateAsync<T>(T, int, Vector3, Quaternion) <a href="mailto:documents.com/">documents.com/</a> ,
Object.InstantiateAsync<T>(T, int, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) ,
Object.InstantiateAsync<T>(T, int, Transform, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, Transform, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) d ,
Object.Instantiate(Object, Vector3, Quaternion),
Object.Instantiate(Object, Vector3, Quaternion, Transform), Object.Instantiate(Object),
Object.Instantiate(Object, Scene), Object.Instantiate(Object, Transform),
Object.Instantiate(Object, Transform, bool) 

✓ , Object.Instantiate <T>(T) ,
Object.Instantiate<T>(T, Vector3, Quaternion),
Object.Instantiate<T>(T, Vector3, Quaternion, Transform), Object.Instantiate<T>(T, Transform),
Object.Instantiate < T > (T, Transform, bool) ☑, Object.Destroy(Object, float) ☑, Object.Destroy(Object),
Object.DestroyImmediate(Object, bool) ..., Object.DestroyImmediate(Object),
Object.FindObjectsOfType(Type) ♂, Object.FindObjectsOfType(Type, bool) ♂,
Object.FindObjectsByType(Type, FindObjectsSortMode) ,
Object.FindObjectsByType(Type, FindObjectsInactive, FindObjectsSortMode) \( \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tinq}\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\texi{\text{\texi{\text{\text{\text{\texi{\text{\text{\text{\texi}\text{\text{\texit{\te
Object.DontDestroyOnLoad(Object), Object.DestroyObject(Object, float) ,
Object.DestroyObject(Object), Object.FindSceneObjectsOfType(Type) , ,
Object.FindObjectsOfTypeIncludingAssets(Type) □, Object.FindObjectsOfType<T>(),
Object.FindObjectsByType<T>(FindObjectsSortMode), Object.FindObjectsOfType<T>(bool) , ,
Object.FindObjectsByType<T>(FindObjectsInactive, FindObjectsSortMode),
Object.FindObjectOfType<T>(), Object.FindObjectOfType<T>(bool) ,
Object.FindFirstObjectByType<T>(), Object.FindAnyObjectByType<T>(),
Object.FindFirstObjectByType<T>(FindObjectsInactive),
Object.FindAnyObjectByType < T > (FindObjectsInactive), Object.FindObjectsOfTypeAll(Type) ,
Object.FindObjectOfType(Type) □ , Object.FindFirstObjectByType(Type) □ ,
Object.FindAnyObjectByType(Type) ♂, Object.FindObjectOfType(Type, bool) ♂,
Object.FindFirstObjectByType(Type, FindObjectsInactive) do ,
```

 $\underline{Object.FindAnyObjectByType(Type,FindObjectsInactive)} \varnothing \ , \ Object.ToString() \ , \ Object.name \ , \\ Object.hideFlags \ , \ \underline{object.Equals(object,object)} \varnothing \ , \ \underline{object.GetType()} \varnothing \ , \ \underline{object.MemberwiseClone()} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ ,$

Properties

Instance

```
public static MusicPlayer Instance { get; }
```

Property Value

MusicPlayer

Namespace Gameplay

Classes

Config

This class handles the game configuration.

<u>EventManager</u>

This class handles all events.

<u>Gameplay</u>

Health

<u>HurtingObject</u>

PathGenerator

PlayerMovement

<u>SceneLoader</u>

Enums

<u>Lane</u>

Class Config

```
Namespace: Gameplay
```

Assembly: Assembly-CSharp.dll

This class handles the game configuration.

```
public class Config : MonoBehaviour
```

Inheritance

```
<u>object</u> ← Object ← Component ← Behaviour ← MonoBehaviour ← Config
```

```
MonoBehaviour.IsInvoking(), MonoBehaviour.CancelInvoke(), MonoBehaviour.Invoke(string, float) ♂,
MonoBehaviour.InvokeRepeating(string, float, float) ♂, MonoBehaviour.CancelInvoke(string) ♂,
MonoBehaviour.IsInvoking(string) ☑, MonoBehaviour.StartCoroutine(string) ☑,
MonoBehaviour.StartCoroutine(string, object) ≥ , MonoBehaviour.StartCoroutine(lEnumerator) ≥ ,
MonoBehaviour.StartCoroutine Auto(IEnumerator) □ , MonoBehaviour.StopCoroutine(IEnumerator) □ ,
MonoBehaviour.StopCoroutine(Coroutine), MonoBehaviour.StopCoroutine(string) ♂,
MonoBehaviour.StopAllCoroutines(), MonoBehaviour.print(object) ♂,
MonoBehaviour.destroyCancellationToken, MonoBehaviour.useGUILayout,
MonoBehaviour.runInEditMode, Behaviour.enabled, Behaviour.isActiveAndEnabled,
<u>Component.GetComponent(Type)</u>  , Component.GetComponent < T > () ,
<u>Component.TryGetComponent(Type, out Component)</u> roll , Component.TryGetComponent<T>(out T) ,
Component.GetComponent(string) ☑, Component.GetComponentInChildren(Type, bool) ☑,
<u>Component.GetComponentInChildren(Type)</u> 

☑ , <u>Component.GetComponentInChildren<T>(bool)</u> 
☑ ,
Component.GetComponentInChildren<T>(), Component.GetComponentsInChildren(Type, bool) ,
<u>Component.GetComponentsInChildren(Type)</u> ♂, <u>Component.GetComponentsInChildren<T>(bool)</u> ♂,
<u>Component.GetComponentsInChildren<T>(bool, List<T>)</u> □,
Component.GetComponentsInChildren<T>(), Component.GetComponentsInChildren<T>(List<T>) \( \text{\text{$\sigma}} \) ,
Component.GetComponentInParent(Type, bool) dollar , Component.GetComponentInParent(Type) dollar , Component.GetComponent.GetComponentInParent(Type) dollar , Component.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.GetComponent.G
<u>Component.GetComponentInParent<T>(bool)</u> , Component.GetComponentInParent<T>() ,
<u>Component.GetComponentsInParent<T>(bool)</u> ☑,
Component.GetComponentsInParent<T>(bool, List<T>)♂, Component.GetComponentsInParent<T>(),
<u>Component.GetComponents(Type)</u> ♂, <u>Component.GetComponents(Type, List<Component>)</u> ♂,
<u>Component.GetComponents<T>(List<T>)</u> \square, Component.GetComponents<T>(),
Component.GetComponentIndex(), Component.CompareTag(string) ♂,
Component.SendMessageUpwards(string, object, SendMessageOptions) ,
```

```
<u>Component.SendMessageUpwards(string, object)</u> ✓, <u>Component.SendMessageUpwards(string)</u> ✓,
Component.SendMessageUpwards(string, SendMessageOptions) ,
Component.SendMessage(string, object) ♂, Component.SendMessage(string) ♂,
Component.SendMessage(string, object, SendMessageOptions) ♂,
Component.SendMessage(string, SendMessageOptions) □,
Component.BroadcastMessage(string, object, SendMessageOptions) ,
Component.BroadcastMessage(string, object) ♂, Component.BroadcastMessage(string) ♂,
<u>Component.BroadcastMessage(string, SendMessageOptions)</u> do , Component.transform ,
Component.gameObject, Component.tag, Object.GetInstanceID(), Object.GetHashCode(),
Object.Equals(object) , Object.InstantiateAsync<T>(T), Object.InstantiateAsync<T>(T, Transform),
Object.InstantiateAsync<T>(T, Vector3, Quaternion),
Object.InstantiateAsync<T>(T, Transform, Vector3, Quaternion), Object.InstantiateAsync<T>(T, int) ,
Object.InstantiateAsync<T>(T, int, Transform) ♂,
Object.InstantiateAsync<T>(T, int, Vector3, Quaternion) <a href="mailto:documents.com/">documents.com/</a> ,
Object.InstantiateAsync<T>(T, int, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) ,
Object.InstantiateAsync<T>(T, int, Transform, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, Transform, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) d ,
Object.Instantiate(Object, Vector3, Quaternion),
Object.Instantiate(Object, Vector3, Quaternion, Transform), Object.Instantiate(Object),
Object.Instantiate(Object, Scene), Object.Instantiate(Object, Transform),
Object.Instantiate(Object, Transform, bool) 

✓ , Object.Instantiate <T>(T) ,
Object.Instantiate<T>(T, Vector3, Quaternion),
Object.Instantiate<T>(T, Vector3, Quaternion, Transform), Object.Instantiate<T>(T, Transform),
Object.Instantiate < T > (T, Transform, bool) ☑, Object.Destroy(Object, float) ☑, Object.Destroy(Object),
Object.DestroyImmediate(Object, bool) . Object.DestroyImmediate(Object),
Object.FindObjectsOfType(Type) // , Object.FindObjectsOfType(Type, bool) // ,
Object.FindObjectsByType(Type, FindObjectsSortMode) ,
Object.FindObjectsByType(Type, FindObjectsInactive, FindObjectsSortMode) \( \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\tiext{\text{\tex
Object.DontDestroyOnLoad(Object), Object.DestroyObject(Object, float) ,
Object.DestroyObject(Object), <a href="https://object.FindSceneObjectsOfType(Type">Object.FindSceneObjectsOfType(Type)</a> ,
Object.FindObjectsOfTypeIncludingAssets(Type) □, Object.FindObjectsOfType<T>(),
Object.FindObjectsByType<T>(FindObjectsSortMode), Object.FindObjectsOfType<T>(bool) , ,
Object.FindObjectsByType<T>(FindObjectsInactive, FindObjectsSortMode),
Object.FindObjectOfType<T>(), Object.FindObjectOfType<T>(bool) ,
Object.FindFirstObjectByType<T>(), Object.FindAnyObjectByType<T>(),
Object.FindFirstObjectByType<T>(FindObjectsInactive),
Object.FindAnyObjectByType < T > (FindObjectsInactive), Object.FindObjectsOfTypeAll(Type) ,
Object.FindObjectOfType(Type) □ , Object.FindFirstObjectByType(Type) □ ,
Object.FindAnyObjectByType(Type) ♂, Object.FindObjectOfType(Type, bool) ♂,
Object.FindFirstObjectByType(Type, FindObjectsInactive) do ,
```

 $\underline{Object.FindAnyObjectByType(Type,FindObjectsInactive)} \varnothing \ , \ Object.ToString() \ , \ Object.name \ , \\ Object.hideFlags \ , \ \underline{object.Equals(object,object)} \varnothing \ , \ \underline{object.GetType()} \varnothing \ , \ \underline{object.MemberwiseClone()} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ ,$

Properties

InitialPlayerPosition

```
public Vector3 InitialPlayerPosition { get; }
Property Value
```

Instance

Vector3

```
public static Config Instance { get; }
```

Property Value

Config

LaneWidth

```
public float LaneWidth { get; }
Property Value
```

<u>float</u> ♂

TileLength

```
public float TileLength { get; }
```

Property Value

<u>float</u>♂

Class EventManager

Namespace: Gameplay Assembly: Assembly-CSharp.dll This class handles all events. public class EventManager : MonoBehaviour Inheritance <u>object</u> ← Object ← Component ← Behaviour ← MonoBehaviour ← EventManager **Inherited Members** MonoBehaviour.IsInvoking(), MonoBehaviour.CancelInvoke(), MonoBehaviour.Invoke(string, float) ♂, MonoBehaviour.InvokeRepeating(string, float, float) ♂, MonoBehaviour.CancelInvoke(string) ♂, MonoBehaviour.IsInvoking(string) ☑, MonoBehaviour.StartCoroutine(string) ☑, MonoBehaviour.StartCoroutine(string, object) ≥ , MonoBehaviour.StartCoroutine(lEnumerator) ≥ , MonoBehaviour.StartCoroutine Auto(IEnumerator) □ , MonoBehaviour.StopCoroutine(IEnumerator) □ , MonoBehaviour.StopCoroutine(Coroutine), MonoBehaviour.StopCoroutine(string) ♂, MonoBehaviour.StopAllCoroutines(), MonoBehaviour.print(object) ♂, MonoBehaviour.destroyCancellationToken, MonoBehaviour.useGUILayout, MonoBehaviour.runInEditMode, Behaviour.enabled, Behaviour.isActiveAndEnabled, <u>Component.GetComponent(Type)</u> , Component.GetComponent<T>() , <u>Component.TryGetComponent(Type, out Component)</u> roll , Component.TryGetComponent<T>(out T) , Component.GetComponent(string) ☑, Component.GetComponentInChildren(Type, bool) ☑, <u>Component.GetComponentInChildren(Type)</u>

☑ , <u>Component.GetComponentInChildren<T>(bool)</u>
☑ , Component.GetComponentInChildren<T>(), Component.GetComponentsInChildren(Type, bool) , <u>Component.GetComponentsInChildren(Type)</u> ♂, <u>Component.GetComponentsInChildren<T>(bool)</u> ♂, <u>Component.GetComponentsInChildren<T>(bool, List<T>)</u> □, Component.GetComponentsInChildren<T>(), Component.GetComponentsInChildren<T>(List<T>) \(\text{\text{\$\sigma}} \) , Component.GetComponentInParent(Type, bool) dollar , Component.GetComponentInParent(Type) dollar , <u>Component.GetComponentInParent<T>(bool)</u> , Component.GetComponentInParent<T>() , <u>Component.GetComponentsInParent<T>(bool)</u> ☑, <u>Component.GetComponentsInParent<T>(bool, List<T>)</u> \Box , Component.GetComponentsInParent<T>(), <u>Component.GetComponents(Type)</u> ♂, <u>Component.GetComponents(Type, List<Component>)</u> ♂, <u>Component.GetComponents<T>(List<T>)</u> \square , Component.GetComponents<T>(),

Component.GetComponentIndex(), Component.CompareTag(string) ♂,

Component.SendMessageUpwards(string, object, SendMessageOptions) ,

```
<u>Component.SendMessageUpwards(string, object)</u> ✓, <u>Component.SendMessageUpwards(string)</u> ✓,
Component.SendMessageUpwards(string, SendMessageOptions) ,
Component.SendMessage(string, object) ♂, Component.SendMessage(string) ♂,
Component.SendMessage(string, object, SendMessageOptions) ♂,
Component.SendMessage(string, SendMessageOptions) □,
Component.BroadcastMessage(string, object, SendMessageOptions) ,
Component.BroadcastMessage(string, object) ♂, Component.BroadcastMessage(string) ♂,
<u>Component.BroadcastMessage(string, SendMessageOptions)</u> do , Component.transform ,
Component.gameObject, Component.tag, Object.GetInstanceID(), Object.GetHashCode(),
Object.Equals(object) , Object.InstantiateAsync<T>(T), Object.InstantiateAsync<T>(T, Transform),
Object.InstantiateAsync<T>(T, Vector3, Quaternion),
Object.InstantiateAsync<T>(T, Transform, Vector3, Quaternion), Object.InstantiateAsync<T>(T, int) ,
Object.InstantiateAsync<T>(T, int, Transform) ♂,
Object.InstantiateAsync<T>(T, int, Vector3, Quaternion) <a href="mailto:documents.com/">documents.com/</a> ,
Object.InstantiateAsync<T>(T, int, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) ,
Object.InstantiateAsync<T>(T, int, Transform, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, Transform, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) d ,
Object.Instantiate(Object, Vector3, Quaternion),
Object.Instantiate(Object, Vector3, Quaternion, Transform), Object.Instantiate(Object),
Object.Instantiate(Object, Scene), Object.Instantiate(Object, Transform),
Object.Instantiate(Object, Transform, bool) 

✓ , Object.Instantiate <T>(T) ,
Object.Instantiate<T>(T, Vector3, Quaternion),
Object.Instantiate<T>(T, Vector3, Quaternion, Transform), Object.Instantiate<T>(T, Transform),
Object.Instantiate < T > (T, Transform, bool) ☑, Object.Destroy(Object, float) ☑, Object.Destroy(Object),
Object.DestroyImmediate(Object, bool) . Object.DestroyImmediate(Object),
Object.FindObjectsOfType(Type) // , Object.FindObjectsOfType(Type, bool) // ,
Object.FindObjectsByType(Type, FindObjectsSortMode) ,
Object.FindObjectsByType(Type, FindObjectsInactive, FindObjectsSortMode) \( \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\tiext{\text{\tex
Object.DontDestroyOnLoad(Object), Object.DestroyObject(Object, float) ,
Object.DestroyObject(Object), <a href="https://object.FindSceneObjectsOfType(Type">Object.FindSceneObjectsOfType(Type)</a> ,
Object.FindObjectsOfTypeIncludingAssets(Type) □, Object.FindObjectsOfType<T>(),
Object.FindObjectsByType<T>(FindObjectsSortMode), Object.FindObjectsOfType<T>(bool) , ,
Object.FindObjectsByType<T>(FindObjectsInactive, FindObjectsSortMode),
Object.FindObjectOfType<T>(), Object.FindObjectOfType<T>(bool) ,
Object.FindFirstObjectByType<T>(), Object.FindAnyObjectByType<T>(),
Object.FindFirstObjectByType<T>(FindObjectsInactive),
Object.FindAnyObjectByType < T > (FindObjectsInactive), Object.FindObjectsOfTypeAll(Type) ,
<u>Object.FindObjectOfType(Type)</u> 

☑ , <u>Object.FindFirstObjectByType(Type)</u> 

☑ ,
Object.FindAnyObjectByType(Type) ♂, Object.FindObjectOfType(Type, bool) ♂,
Object.FindFirstObjectByType(Type, FindObjectsInactive) do ,
```

 $\underline{Object.FindAnyObjectByType(Type,FindObjectsInactive)} \varnothing \ , \ Object.ToString() \ , \ Object.name \ , \\ Object.hideFlags \ , \ \underline{object.Equals(object,object)} \varnothing \ , \ \underline{object.GetType()} \varnothing \ , \ \underline{object.MemberwiseClone()} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \\ \underline{object.ReferenceEquals(object,object)} \varnothing \ , \ \underline{object.ReferenceEquals(object,object)} \varnothing \ ,$

Properties

Instance

```
public static EventManager Instance { get; }
```

Property Value

EventManager

Methods

RaiseOnGameOver()

```
public void RaiseOnGameOver()
```

RaiseOnGamePaused()

```
public void RaiseOnGamePaused()
```

RaiseOnGameResumed()

```
public void RaiseOnGameResumed()
```

Events

OnGameOver

```
public static event Action OnGameOver
```

Event Type

OnGamePaused

public static event Action OnGamePaused

Event Type

OnGameResumed

public static event Action OnGameResumed

Event Type

Class Gameplay

```
Namespace: <u>Gameplay</u>
```

Assembly: Assembly-CSharp.dll

```
public class Gameplay : MonoBehaviour
```

Inheritance

<u>object</u> ✓ ← Object ← Component ← Behaviour ← MonoBehaviour ← Gameplay

```
MonoBehaviour.IsInvoking(), MonoBehaviour.CancelInvoke(), MonoBehaviour.Invoke(string, float) ,
MonoBehaviour.InvokeRepeating(string, float, float) ♂, MonoBehaviour.CancelInvoke(string) ♂,
MonoBehaviour.IsInvoking(string) ♂, MonoBehaviour.StartCoroutine(string) ♂,
MonoBehaviour.StartCoroutine(string, object) ✓, MonoBehaviour.StartCoroutine(IEnumerator) ✓,
MonoBehaviour.StartCoroutine Auto(IEnumerator) □ , MonoBehaviour.StopCoroutine(IEnumerator) □ ,
MonoBehaviour.StopCoroutine(Coroutine), MonoBehaviour.StopCoroutine(string) □,
MonoBehaviour.StopAllCoroutines(), MonoBehaviour.print(object) ♂,
MonoBehaviour.destroyCancellationToken, MonoBehaviour.useGUILayout,
MonoBehaviour.runInEditMode, Behaviour.enabled, Behaviour.isActiveAndEnabled,
<u>Component.GetComponent(Type)</u>  , Component.GetComponent < T > () ,
Component.GetComponent(string) ♂, Component.GetComponentInChildren(Type, bool) ♂,
<u>Component.GetComponentInChildren(Type)</u> 

☑ , <u>Component.GetComponentInChildren<T>(bool)</u> 
☑ ,
Component.GetComponentInChildren<T>(), Component.GetComponentsInChildren(Type, bool) ,
<u>Component.GetComponentsInChildren(Type)</u> ♂, <u>Component.GetComponentsInChildren<T>(bool)</u> ♂,
Component.GetComponentsInChildren<T>(bool, List<T>)□,
Component.GetComponentsInChildren<T>(), Component.GetComponentsInChildren<T>(List<T>) \( \text{\text{$\sigma}} \) ,
Component.GetComponentInParent(Type, bool) dollar , Component.GetComponentInParent(Type) dollar ,
<u>Component.GetComponentInParent<T>(bool)</u> , Component.GetComponentInParent<T>() ,
Component.GetComponentsInParent(Type, bool) degree , Component.GetComponentsInParent(Type) degree ,
Component.GetComponentsInParent<T>(bool) ♂,
\underline{Component.GetComponentsInParent< T>(bool, List< T>)} \square, Component.GetComponentsInParent< T>(),
<u>Component.GetComponents(Type)</u> ♂, <u>Component.GetComponents(Type, List<Component>)</u> ♂,
<u>Component.GetComponents<T>(List<T>)</u> \square, Component.GetComponents<T>(),
Component.GetComponentIndex(), Component.CompareTag(string) ♂,
<u>Component.SendMessageUpwards(string, object, SendMessageOptions)</u> ✓,
Component.SendMessageUpwards(string, object) ♂, Component.SendMessageUpwards(string) ♂,
<u>Component.SendMessageUpwards(string, SendMessageOptions)</u> ✓ ,
```

```
Component.SendMessage(string, object) □ , Component.SendMessage(string) □ ,
Component.SendMessage(string, object, SendMessageOptions) ,
Component.SendMessage(string, SendMessageOptions) d.,
Component.BroadcastMessage(string, object, SendMessageOptions) ♂,
<u>Component.BroadcastMessage(string, object)</u> ✓, <u>Component.BroadcastMessage(string)</u> ✓,
Component.BroadcastMessage(string, SendMessageOptions) 
☐, Component.transform,
Component.gameObject, Component.tag, Object.GetInstanceID(), Object.GetHashCode(),
Object.Equals(object) ♂, Object.InstantiateAsync<T>(T), Object.InstantiateAsync<T>(T, Transform),
Object.InstantiateAsync<T>(T, Vector3, Quaternion),
Object.InstantiateAsync<T>(T, Transform, Vector3, Quaternion), Object.InstantiateAsync<T>(T, int) ,
Object.InstantiateAsync<T>(T, int, Transform) ✓,
Object.InstantiateAsync<T>(T, int, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) ,
Object.InstantiateAsync<T>(T, int, Transform, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, Transform, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) \( \text{\text{$\sigma}} \) ,
Object.Instantiate(Object, Vector3, Quaternion),
Object.Instantiate(Object, Vector3, Quaternion, Transform), Object.Instantiate(Object),
Object.Instantiate(Object, Scene), Object.Instantiate(Object, Transform),
Object.Instantiate(Object, Transform, bool) 

✓ , Object.Instantiate < T > (T) ,
Object.Instantiate<T>(T, Vector3, Quaternion),
Object.Instantiate<T>(T, Vector3, Quaternion, Transform), Object.Instantiate<T>(T, Transform),
Object.Instantiate < T > (T, Transform, bool) ☑, Object.Destroy(Object, float) ☑, Object.Destroy(Object),
Object.DestroyImmediate(Object, bool) , Object.DestroyImmediate(Object) ,
Object.FindObjectsOfType(Type) d , Object.FindObjectsOfType(Type, bool) d ,
Object.FindObjectsByType(Type, FindObjectsSortMode) ♂,
Object.FindObjectsByType(Type, FindObjectsInactive, FindObjectsSortMode) ...,
Object.DontDestroyOnLoad(Object), Object.DestroyObject(Object, float) ,
Object.DestroyObject(Object), Object.FindSceneObjectsOfType(Type) ,
<u>Object.FindObjectsOfTypeIncludingAssets(Type)</u>  , Object.FindObjectsOfType<T>() ,
Object.FindObjectsByType<T>(FindObjectsSortMode), <a href="Object.FindObjectsOfType<T>(bool)</a> ,
Object.FindObjectsByType<T>(FindObjectsInactive, FindObjectsSortMode),
Object.FindObjectOfType<T>(), Object.FindObjectOfType<T>(bool) ,
Object.FindFirstObjectByType<T>(), Object.FindAnyObjectByType<T>(),
Object.FindFirstObjectByType<T>(FindObjectsInactive),
Object.FindAnyObjectByType < T > (FindObjectsInactive), Object.FindObjectsOfTypeAll(Type) ,
Object.FindObjectOfType(Type) / Object.FindFirstObjectByType(Type) / ,
Object.FindAnyObjectByType(Type) / Object.FindObjectOfType(Type, bool) / ,
<u>Object.FindFirstObjectByType(Type, FindObjectsInactive)</u> ✓,
```

Properties

CurrentScore

```
public int CurrentScore { get; }
Property Value
```

<u>int</u>♂

Instance

This class handles gameplay-related things.

```
public static Gameplay Instance { get; set; }
```

Property Value

<u>Gameplay</u>

IsGamePaused

```
public bool IsGamePaused { get; }
```

Property Value

<u>bool</u> ☑

Player

```
public GameObject Player { get; }
```

GameObject

Methods

OnSwitchGamePause(CallbackContext)

```
public void OnSwitchGamePause(InputAction.CallbackContext context)
```

Parameters

context InputAction.CallbackContext

PauseGame()

```
public void PauseGame()
```

ResumeGame()

public void ResumeGame()

Class Health

```
Namespace: Gameplay
Assembly: Assembly-CSharp.dll
 public class Health : MonoBehaviour
Inheritance
<u>object</u> ← Object ← Component ← Behaviour ← MonoBehaviour ← Health
Inherited Members
MonoBehaviour.IsInvoking(), MonoBehaviour.CancelInvoke(), MonoBehaviour.Invoke(string, float) ,
MonoBehaviour.InvokeRepeating(string, float, float) ♂, MonoBehaviour.CancelInvoke(string) ♂,
MonoBehaviour.IsInvoking(string) ♂, MonoBehaviour.StartCoroutine(string) ♂,
MonoBehaviour.StartCoroutine(string, object) ✓, MonoBehaviour.StartCoroutine(IEnumerator) ✓,
MonoBehaviour.StartCoroutine Auto(IEnumerator) □ , MonoBehaviour.StopCoroutine(IEnumerator) □ ,
MonoBehaviour.StopCoroutine(Coroutine), MonoBehaviour.StopCoroutine(string) □,
MonoBehaviour.StopAllCoroutines(), MonoBehaviour.print(object) ♂,
MonoBehaviour.destroyCancellationToken, MonoBehaviour.useGUILayout,
MonoBehaviour.runInEditMode, Behaviour.enabled, Behaviour.isActiveAndEnabled,
<u>Component.GetComponent(Type)</u>  , Component.GetComponent < T > () ,
Component.GetComponent(string) ♂, Component.GetComponentInChildren(Type, bool) ♂,
<u>Component.GetComponentInChildren(Type)</u> 

☑ , <u>Component.GetComponentInChildren<T>(bool)</u> 
☑ ,
Component.GetComponentInChildren<T>(), Component.GetComponentsInChildren(Type, bool) ,
<u>Component.GetComponentsInChildren(Type)</u> ♂, <u>Component.GetComponentsInChildren<T>(bool)</u> ♂,
Component.GetComponentsInChildren<T>(bool, List<T>)□,
Component.GetComponentsInChildren<T>(), Component.GetComponentsInChildren<T>(List<T>) \( \text{\text{$\sigma}} \) ,
Component.GetComponentInParent(Type, bool) dollar , Component.GetComponentInParent(Type) dollar ,
<u>Component.GetComponentInParent<T>(bool)</u> , Component.GetComponentInParent<T>() ,
Component.GetComponentsInParent(Type, bool) degree , Component.GetComponentsInParent(Type) degree ,
<u>Component.GetComponentsInParent<T>(bool)</u> ☑,
```

 $\underline{Component.GetComponentsInParent< T>(bool, List< T>)} \square, Component.GetComponentsInParent< T>(),$

<u>Component.GetComponents(Type)</u> ♂, <u>Component.GetComponents(Type, List<Component>)</u> ♂,

Component.SendMessageUpwards(string, object) ♂, Component.SendMessageUpwards(string) ♂,

<u>Component.GetComponents<T>(List<T>)</u> \square , Component.GetComponents<T>(),

Component.GetComponentIndex(), Component.CompareTag(string) ♂,

Component.SendMessageUpwards(string, SendMessageOptions) ,

<u>Component.SendMessageUpwards(string, object, SendMessageOptions)</u> ✓,

```
Component.SendMessage(string, object) □ , Component.SendMessage(string) □ ,
Component.SendMessage(string, object, SendMessageOptions) ,
Component.SendMessage(string, SendMessageOptions) d.,
Component.BroadcastMessage(string, object, SendMessageOptions) ♂,
<u>Component.BroadcastMessage(string, object)</u> ✓, <u>Component.BroadcastMessage(string)</u> ✓,
Component.BroadcastMessage(string, SendMessageOptions) 
☐, Component.transform,
Component.gameObject, Component.tag, Object.GetInstanceID(), Object.GetHashCode(),
Object.Equals(object) ♂, Object.InstantiateAsync<T>(T), Object.InstantiateAsync<T>(T, Transform),
Object.InstantiateAsync<T>(T, Vector3, Quaternion),
Object.InstantiateAsync<T>(T, Transform, Vector3, Quaternion), Object.InstantiateAsync<T>(T, int) ,
Object.InstantiateAsync<T>(T, int, Transform) ✓,
Object.InstantiateAsync<T>(T, int, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) ,
Object.InstantiateAsync<T>(T, int, Transform, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, Transform, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) \( \text{\text{$\sigma}} \) ,
Object.Instantiate(Object, Vector3, Quaternion),
Object.Instantiate(Object, Vector3, Quaternion, Transform), Object.Instantiate(Object),
Object.Instantiate(Object, Scene), Object.Instantiate(Object, Transform),
Object.Instantiate(Object, Transform, bool) 

✓ , Object.Instantiate < T > (T) ,
Object.Instantiate<T>(T, Vector3, Quaternion),
Object.Instantiate<T>(T, Vector3, Quaternion, Transform), Object.Instantiate<T>(T, Transform),
Object.Instantiate < T > (T, Transform, bool) ♂, Object.Destroy(Object, float) ♂, Object.Destroy(Object),
Object.DestroyImmediate(Object, bool) , Object.DestroyImmediate(Object) ,
Object.FindObjectsOfType(Type) d , Object.FindObjectsOfType(Type, bool) d ,
Object.FindObjectsByType(Type, FindObjectsSortMode) ♂,
Object.FindObjectsByType(Type, FindObjectsInactive, FindObjectsSortMode) ...,
Object.DontDestroyOnLoad(Object), Object.DestroyObject(Object, float) ,
Object.DestroyObject(Object), Object.FindSceneObjectsOfType(Type) ,
<u>Object.FindObjectsOfTypeIncludingAssets(Type)</u>  , Object.FindObjectsOfType<T>() ,
Object.FindObjectsByType<T>(FindObjectsSortMode), <a href="Object.FindObjectsOfType<T>(bool)</a> ,
Object.FindObjectsByType<T>(FindObjectsInactive, FindObjectsSortMode),
Object.FindObjectOfType<T>(), Object.FindObjectOfType<T>(bool) ,
Object.FindFirstObjectByType<T>(), Object.FindAnyObjectByType<T>(),
Object.FindFirstObjectByType<T>(FindObjectsInactive),
Object.FindAnyObjectByType < T > (FindObjectsInactive), Object.FindObjectsOfTypeAll(Type) ,
Object.FindObjectOfType(Type) / Object.FindFirstObjectByType(Type) / ,
Object.FindAnyObjectByType(Type) / Object.FindObjectOfType(Type, bool) / ,
<u>Object.FindFirstObjectByType(Type, FindObjectsInactive)</u> ✓,
```

 $Object.hideFlags\ ,\ \underline{object.Equals(object,object)} \ \ ,\ \underline{object.GetType()} \ \ ,\ \underline{object.MemberwiseClone()} \ \ \ ,\ \underline{object.ReferenceEquals(object,object)} \ \ \ \ \ \\$

Properties

HealthPoints

```
public int HealthPoints { get; set; }
```

Property Value

<u>int</u>♂

Methods

ReceiveDamage()

public void ReceiveDamage()

Class HurtingObject

```
Namespace: Gameplay
```

Assembly: Assembly-CSharp.dll

```
public class HurtingObject : MonoBehaviour
```

Inheritance

<u>object</u> ← Object ← Component ← Behaviour ← MonoBehaviour ← HurtingObject

```
MonoBehaviour.IsInvoking(), MonoBehaviour.CancelInvoke(), MonoBehaviour.Invoke(string, float) ,
MonoBehaviour.InvokeRepeating(string, float, float) ♂, MonoBehaviour.CancelInvoke(string) ♂,
MonoBehaviour.IsInvoking(string) ♂, MonoBehaviour.StartCoroutine(string) ♂,
MonoBehaviour.StartCoroutine(string, object) ✓, MonoBehaviour.StartCoroutine(IEnumerator) ✓,
MonoBehaviour.StartCoroutine Auto(IEnumerator) □ , MonoBehaviour.StopCoroutine(IEnumerator) □ ,
MonoBehaviour.StopCoroutine(Coroutine), MonoBehaviour.StopCoroutine(string) □,
MonoBehaviour.StopAllCoroutines(), MonoBehaviour.print(object) ♂,
MonoBehaviour.destroyCancellationToken, MonoBehaviour.useGUILayout,
MonoBehaviour.runInEditMode, Behaviour.enabled, Behaviour.isActiveAndEnabled,
<u>Component.GetComponent(Type)</u>  , Component.GetComponent < T > () ,
Component.GetComponent(string) ♂, Component.GetComponentInChildren(Type, bool) ♂,
<u>Component.GetComponentInChildren(Type)</u> 

☑ , <u>Component.GetComponentInChildren<T>(bool)</u> 
☑ ,
Component.GetComponentInChildren<T>(), Component.GetComponentsInChildren(Type, bool) ,
<u>Component.GetComponentsInChildren(Type)</u> ♂, <u>Component.GetComponentsInChildren<T>(bool)</u> ♂,
Component.GetComponentsInChildren<T>(bool, List<T>)□,
Component.GetComponentsInChildren<T>(), Component.GetComponentsInChildren<T>(List<T>) \( \text{\text{$\sigma}} \) ,
Component.GetComponentInParent(Type, bool) dollar , Component.GetComponentInParent(Type) dollar ,
<u>Component.GetComponentInParent<T>(bool)</u> , Component.GetComponentInParent<T>() ,
Component.GetComponentsInParent(Type, bool) dollar , Component.GetComponentsInParent(Type) dollar ,
Component.GetComponentsInParent<T>(bool) ♂,
\underline{Component.GetComponentsInParent< T>(bool, List< T>)} \square, Component.GetComponentsInParent< T>(),
<u>Components(Type)</u> ☑ , <u>Components(Type, List<Component>)</u> ☑ ,
<u>Component.GetComponents<T>(List<T>)</u> \square, Component.GetComponents<T>(),
Component.GetComponentIndex(), Component.CompareTag(string) ♂,
<u>Component.SendMessageUpwards(string, object, SendMessageOptions)</u> ✓,
Component.SendMessageUpwards(string, object) ♂, Component.SendMessageUpwards(string) ♂,
Component.SendMessageUpwards(string, SendMessageOptions) ,
```

```
Component.SendMessage(string, object) □ , Component.SendMessage(string) □ ,
Component.SendMessage(string, object, SendMessageOptions) ,
Component.SendMessage(string, SendMessageOptions) d.,
Component.BroadcastMessage(string, object, SendMessageOptions) ♂,
<u>Component.BroadcastMessage(string, object)</u> ✓, <u>Component.BroadcastMessage(string)</u> ✓,
Component.BroadcastMessage(string, SendMessageOptions) 
☐, Component.transform,
Component.gameObject, Component.tag, Object.GetInstanceID(), Object.GetHashCode(),
Object.Equals(object) ♂, Object.InstantiateAsync<T>(T), Object.InstantiateAsync<T>(T, Transform),
Object.InstantiateAsync<T>(T, Vector3, Quaternion),
Object.InstantiateAsync<T>(T, Transform, Vector3, Quaternion), Object.InstantiateAsync<T>(T, int) ,
Object.InstantiateAsync<T>(T, int, Transform) ✓,
Object.InstantiateAsync<T>(T, int, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) ,
Object.InstantiateAsync<T>(T, int, Transform, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, Transform, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) \( \text{\text{$\sigma}} \) ,
Object.Instantiate(Object, Vector3, Quaternion),
Object.Instantiate(Object, Vector3, Quaternion, Transform), Object.Instantiate(Object),
Object.Instantiate(Object, Scene), Object.Instantiate(Object, Transform),
Object.Instantiate(Object, Transform, bool) 

✓ , Object.Instantiate < T > (T) ,
Object.Instantiate<T>(T, Vector3, Quaternion),
Object.Instantiate<T>(T, Vector3, Quaternion, Transform), Object.Instantiate<T>(T, Transform),
Object.Instantiate < T > (T, Transform, bool) ♂, Object.Destroy(Object, float) ♂, Object.Destroy(Object),
Object.DestroyImmediate(Object, bool) , Object.DestroyImmediate(Object) ,
Object.FindObjectsOfType(Type) d , Object.FindObjectsOfType(Type, bool) d ,
Object.FindObjectsByType(Type, FindObjectsSortMode) ♂,
Object.FindObjectsByType(Type, FindObjectsInactive, FindObjectsSortMode) ...,
Object.DontDestroyOnLoad(Object), Object.DestroyObject(Object, float) ,
Object.DestroyObject(Object), Object.FindSceneObjectsOfType(Type) ,
<u>Object.FindObjectsOfTypeIncludingAssets(Type)</u>  , Object.FindObjectsOfType<T>() ,
Object.FindObjectsByType<T>(FindObjectsSortMode), <a href="Object.FindObjectsOfType<T>(bool)</a> ,
Object.FindObjectsByType<T>(FindObjectsInactive, FindObjectsSortMode),
Object.FindObjectOfType<T>(), Object.FindObjectOfType<T>(bool) ,
Object.FindFirstObjectByType<T>(), Object.FindAnyObjectByType<T>(),
Object.FindFirstObjectByType<T>(FindObjectsInactive),
Object.FindAnyObjectByType<T>(FindObjectsInactive), Object.FindObjectsOfTypeAll(Type) ,
Object.FindObjectOfType(Type) / Object.FindFirstObjectByType(Type) / ,
Object.FindAnyObjectByType(Type) / Object.FindObjectOfType(Type, bool) / ,
<u>Object.FindFirstObjectByType(Type, FindObjectsInactive)</u> ✓,
```

Enum Lane

```
Namespace: <u>Gameplay</u>
```

Assembly: Assembly-CSharp.dll

public enum Lane

Fields

Left = 0

Middle = 1

Right = 2

Class PathGenerator

```
Namespace: Gameplay
Assembly: Assembly-CSharp.dll
```

public class PathGenerator : MonoBehaviour

Inheritance

<u>object</u> ← Object ← Component ← Behaviour ← MonoBehaviour ← PathGenerator

```
MonoBehaviour.IsInvoking(), MonoBehaviour.CancelInvoke(), MonoBehaviour.Invoke(string, float) ,
MonoBehaviour.InvokeRepeating(string, float, float) ♂, MonoBehaviour.CancelInvoke(string) ♂,
MonoBehaviour.IsInvoking(string) ♂, MonoBehaviour.StartCoroutine(string) ♂,
MonoBehaviour.StartCoroutine(string, object) ✓, MonoBehaviour.StartCoroutine(IEnumerator) ✓,
MonoBehaviour.StartCoroutine Auto(IEnumerator) □ , MonoBehaviour.StopCoroutine(IEnumerator) □ ,
MonoBehaviour.StopCoroutine(Coroutine), MonoBehaviour.StopCoroutine(string) □,
MonoBehaviour.StopAllCoroutines(), MonoBehaviour.print(object) ♂,
MonoBehaviour.destroyCancellationToken, MonoBehaviour.useGUILayout,
MonoBehaviour.runInEditMode, Behaviour.enabled, Behaviour.isActiveAndEnabled,
<u>Component.GetComponent(Type)</u>  , Component.GetComponent < T > () ,
Component.GetComponent(string) ♂, Component.GetComponentInChildren(Type, bool) ♂,
<u>Component.GetComponentInChildren(Type)</u> 

☑ , <u>Component.GetComponentInChildren<T>(bool)</u> 
☑ ,
Component.GetComponentInChildren<T>(), Component.GetComponentsInChildren(Type, bool) ,
<u>Component.GetComponentsInChildren(Type)</u> ♂, <u>Component.GetComponentsInChildren<T>(bool)</u> ♂,
Component.GetComponentsInChildren<T>(bool, List<T>)□,
Component.GetComponentsInChildren<T>(), Component.GetComponentsInChildren<T>(List<T>) \( \text{\text{$\sigma}} \) ,
Component.GetComponentInParent(Type, bool) dollar , Component.GetComponentInParent(Type) dollar ,
<u>Component.GetComponentInParent<T>(bool)</u> , Component.GetComponentInParent<T>() ,
Component.GetComponentsInParent(Type, bool) degree , Component.GetComponentsInParent(Type) degree ,
<u>Component.GetComponentsInParent<T>(bool)</u> ☑,
\underline{Component.GetComponentsInParent< T>(bool, List< T>)} \square, Component.GetComponentsInParent< T>(),
<u>Component.GetComponents(Type)</u> ♂, <u>Component.GetComponents(Type, List<Component>)</u> ♂,
<u>Component.GetComponents<T>(List<T>)</u> \square, Component.GetComponents<T>(),
Component.GetComponentIndex(), Component.CompareTag(string) ♂,
<u>Component.SendMessageUpwards(string, object, SendMessageOptions)</u> ✓,
Component.SendMessageUpwards(string, object) ♂, Component.SendMessageUpwards(string) ♂,
<u>Component.SendMessageUpwards(string, SendMessageOptions)</u> ✓ ,
```

```
Component.SendMessage(string, object) □ , Component.SendMessage(string) □ ,
Component.SendMessage(string, object, SendMessageOptions) ,
Component.SendMessage(string, SendMessageOptions) d.,
Component.BroadcastMessage(string, object, SendMessageOptions) ♂,
<u>Component.BroadcastMessage(string, object)</u> ✓, <u>Component.BroadcastMessage(string)</u> ✓,
Component.BroadcastMessage(string, SendMessageOptions) 
☐, Component.transform,
Component.gameObject, Component.tag, Object.GetInstanceID(), Object.GetHashCode(),
Object.Equals(object) ♂, Object.InstantiateAsync<T>(T), Object.InstantiateAsync<T>(T, Transform),
Object.InstantiateAsync<T>(T, Vector3, Quaternion),
Object.InstantiateAsync<T>(T, Transform, Vector3, Quaternion), Object.InstantiateAsync<T>(T, int) ,
Object.InstantiateAsync<T>(T, int, Transform) ✓,
Object.InstantiateAsync<T>(T, int, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) ,
Object.InstantiateAsync<T>(T, int, Transform, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, Transform, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) \( \text{\text{$\sigma}} \) ,
Object.Instantiate(Object, Vector3, Quaternion),
Object.Instantiate(Object, Vector3, Quaternion, Transform), Object.Instantiate(Object),
Object.Instantiate(Object, Scene), Object.Instantiate(Object, Transform),
Object.Instantiate(Object, Transform, bool) 

✓ , Object.Instantiate < T > (T) ,
Object.Instantiate<T>(T, Vector3, Quaternion),
Object.Instantiate<T>(T, Vector3, Quaternion, Transform), Object.Instantiate<T>(T, Transform),
Object.Instantiate < T > (T, Transform, bool) ☑, Object.Destroy(Object, float) ☑, Object.Destroy(Object),
Object.DestroyImmediate(Object, bool) , Object.DestroyImmediate(Object) ,
Object.FindObjectsOfType(Type) d , Object.FindObjectsOfType(Type, bool) d ,
Object.FindObjectsByType(Type, FindObjectsSortMode) ♂,
Object.FindObjectsByType(Type, FindObjectsInactive, FindObjectsSortMode) ...,
Object.DontDestroyOnLoad(Object), Object.DestroyObject(Object, float) ,
Object.DestroyObject(Object), Object.FindSceneObjectsOfType(Type) ,
<u>Object.FindObjectsOfTypeIncludingAssets(Type)</u>  , Object.FindObjectsOfType<T>() ,
Object.FindObjectsByType<T>(FindObjectsSortMode), <a href="Object.FindObjectsOfType<T>(bool)</a> ,
Object.FindObjectsByType<T>(FindObjectsInactive, FindObjectsSortMode),
Object.FindObjectOfType<T>(), Object.FindObjectOfType<T>(bool) ,
Object.FindFirstObjectByType<T>(), Object.FindAnyObjectByType<T>(),
Object.FindFirstObjectByType<T>(FindObjectsInactive),
Object.FindAnyObjectByType < T > (FindObjectsInactive), Object.FindObjectsOfTypeAll(Type) ,
Object.FindObjectOfType(Type) / Object.FindFirstObjectByType(Type) / ,
Object.FindAnyObjectByType(Type) / Object.FindObjectOfType(Type, bool) / ,
<u>Object.FindFirstObjectByType(Type, FindObjectsInactive)</u> ✓,
```

Properties

NumberOfNextTiles

```
public int NumberOfNextTiles { get; }
```

Property Value

<u>int</u>♂

NumberOfPreviousTiles

```
public int NumberOfPreviousTiles { get; }
```

Property Value

<u>int</u>♂

Class PlayerMovement

```
Namespace: Gameplay
```

Assembly: Assembly-CSharp.dll

```
public class PlayerMovement : MonoBehaviour
```

Inheritance

<u>object</u> ← Object ← Component ← Behaviour ← MonoBehaviour ← PlayerMovement

```
MonoBehaviour.IsInvoking(), MonoBehaviour.CancelInvoke(), MonoBehaviour.Invoke(string, float) ,
MonoBehaviour.InvokeRepeating(string, float, float) ♂, MonoBehaviour.CancelInvoke(string) ♂,
MonoBehaviour.IsInvoking(string) ♂, MonoBehaviour.StartCoroutine(string) ♂,
MonoBehaviour.StartCoroutine(string, object) ✓, MonoBehaviour.StartCoroutine(IEnumerator) ✓,
MonoBehaviour.StartCoroutine Auto(IEnumerator) □ , MonoBehaviour.StopCoroutine(IEnumerator) □ ,
MonoBehaviour.StopCoroutine(Coroutine), MonoBehaviour.StopCoroutine(string) □,
MonoBehaviour.StopAllCoroutines(), MonoBehaviour.print(object) ♂,
MonoBehaviour.destroyCancellationToken, MonoBehaviour.useGUILayout,
MonoBehaviour.runInEditMode, Behaviour.enabled, Behaviour.isActiveAndEnabled,
<u>Component.GetComponent(Type)</u>  , Component.GetComponent < T > () ,
Component.GetComponent(string) ♂, Component.GetComponentInChildren(Type, bool) ♂,
<u>Component.GetComponentInChildren(Type)</u> 

☑ , <u>Component.GetComponentInChildren<T>(bool)</u> 
☑ ,
Component.GetComponentInChildren<T>(), Component.GetComponentsInChildren(Type, bool) ,
<u>Component.GetComponentsInChildren(Type)</u> ♂, <u>Component.GetComponentsInChildren<T>(bool)</u> ♂,
Component.GetComponentsInChildren<T>(bool, List<T>)□,
Component.GetComponentsInChildren<T>(), Component.GetComponentsInChildren<T>(List<T>) \( \text{\text{$\sigma}} \) ,
Component.GetComponentInParent(Type, bool) dollar , Component.GetComponentInParent(Type) dollar ,
<u>Component.GetComponentInParent<T>(bool)</u> , Component.GetComponentInParent<T>() ,
Component.GetComponentsInParent(Type, bool) degree , Component.GetComponentsInParent(Type) degree ,
Component.GetComponentsInParent<T>(bool) ♂,
\underline{Component.GetComponentsInParent< T>(bool, List< T>)} \square, Component.GetComponentsInParent< T>(),
<u>Components(Type)</u> ☑ , <u>Components(Type, List<Component>)</u> ☑ ,
<u>Component.GetComponents<T>(List<T>)</u> \square, Component.GetComponents<T>(),
Component.GetComponentIndex(), Component.CompareTag(string) ♂,
<u>Component.SendMessageUpwards(string, object, SendMessageOptions)</u> ✓,
Component.SendMessageUpwards(string, object) ♂, Component.SendMessageUpwards(string) ♂,
Component.SendMessageUpwards(string, SendMessageOptions) ,
```

```
Component.SendMessage(string, object) □ , Component.SendMessage(string) □ ,
Component.SendMessage(string, object, SendMessageOptions) ,
Component.SendMessage(string, SendMessageOptions) d.,
Component.BroadcastMessage(string, object, SendMessageOptions) ♂,
<u>Component.BroadcastMessage(string, object)</u> ✓, <u>Component.BroadcastMessage(string)</u> ✓,
Component.BroadcastMessage(string, SendMessageOptions) 
☐, Component.transform,
Component.gameObject, Component.tag, Object.GetInstanceID(), Object.GetHashCode(),
Object.Equals(object) ♂, Object.InstantiateAsync<T>(T), Object.InstantiateAsync<T>(T, Transform),
Object.InstantiateAsync<T>(T, Vector3, Quaternion),
Object.InstantiateAsync<T>(T, Transform, Vector3, Quaternion), Object.InstantiateAsync<T>(T, int) ,
Object.InstantiateAsync<T>(T, int, Transform) ✓,
Object.InstantiateAsync<T>(T, int, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) ,
Object.InstantiateAsync<T>(T, int, Transform, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, Transform, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) \( \text{\text{$\sigma}} \) ,
Object.Instantiate(Object, Vector3, Quaternion),
Object.Instantiate(Object, Vector3, Quaternion, Transform), Object.Instantiate(Object),
Object.Instantiate(Object, Scene), Object.Instantiate(Object, Transform),
Object.Instantiate(Object, Transform, bool) 

✓ , Object.Instantiate < T > (T) ,
Object.Instantiate<T>(T, Vector3, Quaternion),
Object.Instantiate<T>(T, Vector3, Quaternion, Transform), Object.Instantiate<T>(T, Transform),
Object.Instantiate < T > (T, Transform, bool) ♂, Object.Destroy(Object, float) ♂, Object.Destroy(Object),
Object.DestroyImmediate(Object, bool) , Object.DestroyImmediate(Object) ,
Object.FindObjectsOfType(Type) d , Object.FindObjectsOfType(Type, bool) d ,
Object.FindObjectsByType(Type, FindObjectsSortMode) ♂,
Object.FindObjectsByType(Type, FindObjectsInactive, FindObjectsSortMode) ...,
Object.DontDestroyOnLoad(Object), Object.DestroyObject(Object, float) ,
Object.DestroyObject(Object), Object.FindSceneObjectsOfType(Type) ,
<u>Object.FindObjectsOfTypeIncludingAssets(Type)</u>  , Object.FindObjectsOfType<T>() ,
Object.FindObjectsByType<T>(FindObjectsSortMode), <a href="Object.FindObjectsOfType<T>(bool)</a> ,
Object.FindObjectsByType<T>(FindObjectsInactive, FindObjectsSortMode),
Object.FindObjectOfType<T>(), Object.FindObjectOfType<T>(bool) ,
Object.FindFirstObjectByType<T>(), Object.FindAnyObjectByType<T>(),
Object.FindFirstObjectByType<T>(FindObjectsInactive),
Object.FindAnyObjectByType < T > (FindObjectsInactive), Object.FindObjectsOfTypeAll(Type) ,
Object.FindObjectOfType(Type) / Object.FindFirstObjectByType(Type) / ,
Object.FindAnyObjectByType(Type) / Object.FindObjectOfType(Type, bool) / ,
<u>Object.FindFirstObjectByType(Type, FindObjectsInactive)</u> ✓,
```

Properties

CurrentLane

```
public Lane CurrentLane { get; }
```

Property Value

Lane

GravityValue

```
public float GravityValue { get; }
```

Property Value

<u>float</u> ♂

GroundCheckDistance

```
public float GroundCheckDistance { get; }
```

Property Value

<u>float</u> ♂

HorizontalMovementSpeed

```
public float HorizontalMovementSpeed { get; }
```

Property Value

<u>float</u> ♂

IsGrounded

```
public bool IsGrounded { get; }
```

Property Value

<u>bool</u> ☑

JumpHeight

```
public float JumpHeight { get; }
```

Property Value

<u>float</u> ♂

MovementDirection

```
public Vector3 MovementDirection { get; }
```

Property Value

Vector3

MovementSpeed

```
public float MovementSpeed { get; }
```

Property Value

Methods

OnJump(CallbackContext)

public void OnJump(InputAction.CallbackContext context)

Parameters

context InputAction.CallbackContext

OnMoveLeft(CallbackContext)

public void OnMoveLeft(InputAction.CallbackContext context)

Parameters

context InputAction.CallbackContext

OnMoveRight(CallbackContext)

public void OnMoveRight(InputAction.CallbackContext context)

Parameters

context InputAction.CallbackContext

Class SceneLoader

```
Namespace: Gameplay
```

Assembly: Assembly-CSharp.dll

```
public class SceneLoader : MonoBehaviour
```

Inheritance

<u>object</u> ← Object ← Component ← Behaviour ← MonoBehaviour ← SceneLoader

Inherited Members

```
MonoBehaviour.IsInvoking(), MonoBehaviour.CancelInvoke(), MonoBehaviour.Invoke(string, float) ,
MonoBehaviour.InvokeRepeating(string, float, float) ♂, MonoBehaviour.CancelInvoke(string) ♂,
MonoBehaviour.IsInvoking(string) ♂, MonoBehaviour.StartCoroutine(string) ♂,
MonoBehaviour.StartCoroutine(string, object) ♂, MonoBehaviour.StartCoroutine(lEnumerator) ♂,
MonoBehaviour.StartCoroutine Auto(IEnumerator) □ , MonoBehaviour.StopCoroutine(IEnumerator) □ ,
MonoBehaviour.StopCoroutine(Coroutine), MonoBehaviour.StopCoroutine(string) □,
MonoBehaviour.StopAllCoroutines(), MonoBehaviour.print(object) ♂,
MonoBehaviour.destroyCancellationToken, MonoBehaviour.useGUILayout,
MonoBehaviour.runInEditMode, Behaviour.enabled, Behaviour.isActiveAndEnabled,
<u>Component.GetComponent(Type)</u>  , Component.GetComponent < T > () ,
Component.GetComponent(string) ♂, Component.GetComponentInChildren(Type, bool) ♂,
<u>Component.GetComponentInChildren(Type)</u> 

☑ , <u>Component.GetComponentInChildren<T>(bool)</u> 
☑ ,
Component.GetComponentInChildren<T>(), Component.GetComponentsInChildren(Type, bool) ,
<u>Component.GetComponentsInChildren(Type)</u> ♂, <u>Component.GetComponentsInChildren<T>(bool)</u> ♂,
Component.GetComponentsInChildren<T>(bool, List<T>)□,
Component.GetComponentsInChildren<T>(), Component.GetComponentsInChildren<T>(List<T>) \( \text{\text{$\sigma}} \) ,
Component.GetComponentInParent(Type, bool) dollar , Component.GetComponentInParent(Type) dollar ,
\underline{Component.GetComponentInParent< T>(bool)} \square, Component.GetComponentInParent< T>(),
Component.GetComponentsInParent(Type, bool) degree , Component.GetComponentsInParent(Type) degree ,
<u>Component.GetComponentsInParent<T>(bool)</u> ☑,
\underline{Component.GetComponentsInParent< T>(bool, List< T>)} \square, Component.GetComponentsInParent< T>(),
<u>Component.GetComponents(Type)</u> ♂, <u>Component.GetComponents(Type, List<Component>)</u> ♂,
<u>Component.GetComponents<T>(List<T>)</u> \square, Component.GetComponents<T>(),
Component.GetComponentIndex(), Component.CompareTag(string) ♂,
<u>Component.SendMessageUpwards(string, object, SendMessageOptions)</u> ✓,
<u>Component.SendMessageUpwards(string, object)</u> ✓, <u>Component.SendMessageUpwards(string)</u> ✓,
<u>Component.SendMessageUpwards(string, SendMessageOptions)</u> ✓ ,
```

```
Component.SendMessage(string, object) ♂, Component.SendMessage(string) ♂,
Component.SendMessage(string, object, SendMessageOptions) ,
Component.BroadcastMessage(string, object, SendMessageOptions) ♂,
<u>Component.BroadcastMessage(string, object)</u> ✓, <u>Component.BroadcastMessage(string)</u> ✓,
Component.BroadcastMessage(string, SendMessageOptions) 
☐, Component.transform,
Component.gameObject, Component.tag, Object.GetInstanceID(), Object.GetHashCode(),
Object.Equals(object) ♂, Object.InstantiateAsync<T>(T), Object.InstantiateAsync<T>(T, Transform),
Object.InstantiateAsync<T>(T, Vector3, Quaternion),
Object.InstantiateAsync<T>(T, Transform, Vector3, Quaternion), Object.InstantiateAsync<T>(T, int) ,
Object.InstantiateAsync<T>(T, int, Transform) □ ,
Object.InstantiateAsync<T>(T, int, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) ,
Object.InstantiateAsync<T>(T, int, Transform, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, Transform, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) \( \text{\text{$\sigma}} \) ,
Object.Instantiate(Object, Vector3, Quaternion),
Object.Instantiate(Object, Vector3, Quaternion, Transform), Object.Instantiate(Object),
Object.Instantiate(Object, Scene), Object.Instantiate(Object, Transform),
Object.Instantiate(Object, Transform, bool) 

✓ , Object.Instantiate < T > (T) ,
Object.Instantiate<T>(T, Vector3, Quaternion),
Object.Instantiate<T>(T, Vector3, Quaternion, Transform), Object.Instantiate<T>(T, Transform),
Object.Instantiate < T > (T, Transform, bool) ♂, Object.Destroy(Object, float) ♂, Object.Destroy(Object),
Object.DestroyImmediate(Object, bool) , Object.DestroyImmediate(Object) ,
Object.FindObjectsOfType(Type) d , Object.FindObjectsOfType(Type, bool) d ,
Object.FindObjectsByType(Type, FindObjectsSortMode) ♂,
Object.FindObjectsByType(Type, FindObjectsInactive, FindObjectsSortMode) ...,
Object.DontDestroyOnLoad(Object), Object.DestroyObject(Object, float) ,
Object.DestroyObject(Object), Object.FindSceneObjectsOfType(Type) ,
<u>Object.FindObjectsOfTypeIncludingAssets(Type)</u>  , Object.FindObjectsOfType<T>() ,
Object.FindObjectsByType<T>(FindObjectsSortMode), <a href="Object.FindObjectsOfType<T>(bool)</a> ,
Object.FindObjectsByType<T>(FindObjectsInactive, FindObjectsSortMode),
Object.FindObjectOfType<T>(), Object.FindObjectOfType<T>(bool) ,
Object.FindFirstObjectByType<T>(), Object.FindAnyObjectByType<T>(),
Object.FindFirstObjectByType<T>(FindObjectsInactive),
Object.FindAnyObjectByType<T>(FindObjectsInactive), Object.FindObjectsOfTypeAll(Type) ,
Object.FindObjectOfType(Type) / Object.FindFirstObjectByType(Type) / ,
Object.FindAnyObjectByType(Type) / Object.FindObjectOfType(Type, bool) / ,
<u>Object.FindFirstObjectByType(Type, FindObjectsInactive)</u> ✓,
```

Properties

GameSceneName

```
public string GameSceneName { get; }
```

Property Value

 $\underline{\text{string}}$

Instance

```
public static SceneLoader Instance { get; set; }
```

Property Value

SceneLoader

MenuSceneName

```
public string MenuSceneName { get; }
```

Property Value

Methods

LoadMenu()

```
public void LoadMenu()
```

QuitGame()

```
public void QuitGame()
```

StartGame()

```
public void StartGame()
```

Namespace UI

Classes

<u>PauseMenuUI</u>

<u>ScoreUI</u>

Class PauseMenuUl

Namespace: UI Assembly: Assembly-CSharp.dll public class PauseMenuUI : MonoBehaviour Inheritance <u>object</u> ← Object ← Component ← Behaviour ← MonoBehaviour ← PauseMenuUI **Inherited Members** MonoBehaviour.IsInvoking(), MonoBehaviour.CancelInvoke(), MonoBehaviour.Invoke(string, float) , MonoBehaviour.InvokeRepeating(string, float, float) ♂, MonoBehaviour.CancelInvoke(string) ♂, MonoBehaviour.IsInvoking(string) ♂, MonoBehaviour.StartCoroutine(string) ♂, MonoBehaviour.StartCoroutine(string, object) ♂, MonoBehaviour.StartCoroutine(lEnumerator) ♂, MonoBehaviour.StartCoroutine Auto(IEnumerator) □ , MonoBehaviour.StopCoroutine(IEnumerator) □ , MonoBehaviour.StopCoroutine(Coroutine), MonoBehaviour.StopCoroutine(string) □, MonoBehaviour.StopAllCoroutines(), MonoBehaviour.print(object) ♂, MonoBehaviour.destroyCancellationToken, MonoBehaviour.useGUILayout, MonoBehaviour.runInEditMode, Behaviour.enabled, Behaviour.isActiveAndEnabled, <u>Component.GetComponent(Type)</u> , Component.GetComponent < T > () , Component.GetComponent(string) ♂, Component.GetComponentInChildren(Type, bool) ♂, <u>Component.GetComponentInChildren(Type)</u>

☑ , <u>Component.GetComponentInChildren<T>(bool)</u>
☑ , Component.GetComponentInChildren<T>(), Component.GetComponentsInChildren(Type, bool) , <u>Component.GetComponentsInChildren(Type)</u> ♂, <u>Component.GetComponentsInChildren<T>(bool)</u> ♂, Component.GetComponentsInChildren<T>(bool, List<T>)□, Component.GetComponentsInChildren<T>(), Component.GetComponentsInChildren<T>(List<T>) \(\text{\text{\$\sigma}} \) , Component.GetComponentInParent(Type, bool) dollar , Component.GetComponentInParent(Type) dollar , $\underline{Component.GetComponentInParent< T>(bool)} \square$, Component.GetComponentInParent< T>(), Component.GetComponentsInParent(Type, bool) degree , Component.GetComponentsInParent(Type) degree , <u>Component.GetComponentsInParent<T>(bool)</u> ☑, $\underline{Component.GetComponentsInParent< T>(bool, List< T>)} \square, Component.GetComponentsInParent< T>(),$ <u>Component.GetComponents(Type)</u> ♂, <u>Component.GetComponents(Type, List<Component>)</u> ♂, <u>Component.GetComponents<T>(List<T>)</u> \square , Component.GetComponents<T>(), Component.GetComponentIndex(), Component.CompareTag(string) ♂, <u>Component.SendMessageUpwards(string, object, SendMessageOptions)</u> ✓,

<u>Component.SendMessageUpwards(string, object)</u> ✓, <u>Component.SendMessageUpwards(string)</u> ✓,

<u>Component.SendMessageUpwards(string, SendMessageOptions)</u> ✓ ,

```
Component.SendMessage(string, object) ♂, Component.SendMessage(string) ♂,
Component.SendMessage(string, object, SendMessageOptions) ,
Component.BroadcastMessage(string, object, SendMessageOptions) ♂,
<u>Component.BroadcastMessage(string, object)</u> ✓, <u>Component.BroadcastMessage(string)</u> ✓,
Component.BroadcastMessage(string, SendMessageOptions) 
☐, Component.transform,
Component.gameObject, Component.tag, Object.GetInstanceID(), Object.GetHashCode(),
Object.Equals(object) ♂, Object.InstantiateAsync<T>(T), Object.InstantiateAsync<T>(T, Transform),
Object.InstantiateAsync<T>(T, Vector3, Quaternion),
Object.InstantiateAsync<T>(T, Transform, Vector3, Quaternion), Object.InstantiateAsync<T>(T, int) ,
Object.InstantiateAsync<T>(T, int, Transform) □ ,
Object.InstantiateAsync<T>(T, int, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) ,
Object.InstantiateAsync<T>(T, int, Transform, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, Transform, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) \( \text{\text{$\sigma}} \) ,
Object.Instantiate(Object, Vector3, Quaternion),
Object.Instantiate(Object, Vector3, Quaternion, Transform), Object.Instantiate(Object),
Object.Instantiate(Object, Scene), Object.Instantiate(Object, Transform),
Object.Instantiate(Object, Transform, bool) 

✓ , Object.Instantiate < T > (T) ,
Object.Instantiate<T>(T, Vector3, Quaternion),
Object.Instantiate<T>(T, Vector3, Quaternion, Transform), Object.Instantiate<T>(T, Transform),
Object.Instantiate < T > (T, Transform, bool) ♂, Object.Destroy(Object, float) ♂, Object.Destroy(Object),
Object.DestroyImmediate(Object, bool) , Object.DestroyImmediate(Object) ,
Object.FindObjectsOfType(Type) d , Object.FindObjectsOfType(Type, bool) d ,
Object.FindObjectsByType(Type, FindObjectsSortMode) ♂,
Object.FindObjectsByType(Type, FindObjectsInactive, FindObjectsSortMode) ...,
Object.DontDestroyOnLoad(Object), Object.DestroyObject(Object, float) ,
Object.DestroyObject(Object), Object.FindSceneObjectsOfType(Type) ,
<u>Object.FindObjectsOfTypeIncludingAssets(Type)</u>  , Object.FindObjectsOfType<T>() ,
Object.FindObjectsByType<T>(FindObjectsSortMode), <a href="Object.FindObjectsOfType<T>(bool)</a> ,
Object.FindObjectsByType<T>(FindObjectsInactive, FindObjectsSortMode),
Object.FindObjectOfType<T>(), Object.FindObjectOfType<T>(bool) ,
Object.FindFirstObjectByType<T>(), Object.FindAnyObjectByType<T>(),
Object.FindFirstObjectByType<T>(FindObjectsInactive),
Object.FindAnyObjectByType<T>(FindObjectsInactive), Object.FindObjectsOfTypeAll(Type) ,
Object.FindObjectOfType(Type) / Object.FindFirstObjectByType(Type) / ,
Object.FindAnyObjectByType(Type) / Object.FindObjectOfType(Type, bool) / ,
<u>Object.FindFirstObjectByType(Type, FindObjectsInactive)</u> ✓,
```

 $Object.hideFlags\ ,\ \underline{object.Equals(object,object)} \ \ ,\ \underline{object.GetType()} \ \ \ ,\ \underline{object.MemberwiseClone()} \ \ \ ,\ \underline{object.ReferenceEquals(object,object)} \ \ \ \ \\$

Methods

Hide()

public void Hide()

Show()

public void Show()

Class ScoreUI

Namespace: UI Assembly: Assembly-CSharp.dll public class ScoreUI : MonoBehaviour Inheritance <u>object</u> ∠ Object ← Component ← Behaviour ← MonoBehaviour ← ScoreUI **Inherited Members** MonoBehaviour.IsInvoking(), MonoBehaviour.CancelInvoke(), MonoBehaviour.Invoke(string, float) , MonoBehaviour.InvokeRepeating(string, float, float) ♂, MonoBehaviour.CancelInvoke(string) ♂, MonoBehaviour.IsInvoking(string) ♂, MonoBehaviour.StartCoroutine(string) ♂, MonoBehaviour.StartCoroutine(string, object) ♂, MonoBehaviour.StartCoroutine(lEnumerator) ♂, MonoBehaviour.StartCoroutine Auto(IEnumerator) □ , MonoBehaviour.StopCoroutine(IEnumerator) □ , MonoBehaviour.StopCoroutine(Coroutine), MonoBehaviour.StopCoroutine(string) □, MonoBehaviour.StopAllCoroutines(), MonoBehaviour.print(object) ♂, MonoBehaviour.destroyCancellationToken, MonoBehaviour.useGUILayout, MonoBehaviour.runInEditMode, Behaviour.enabled, Behaviour.isActiveAndEnabled, <u>Component.GetComponent(Type)</u> , Component.GetComponent < T > () , Component.GetComponent(string) ♂, Component.GetComponentInChildren(Type, bool) ♂, <u>Component.GetComponentInChildren(Type)</u>

☑ , <u>Component.GetComponentInChildren<T>(bool)</u>
☑ , Component.GetComponentInChildren<T>(), Component.GetComponentsInChildren(Type, bool) , <u>Component.GetComponentsInChildren(Type)</u> ♂, <u>Component.GetComponentsInChildren<T>(bool)</u> ♂, Component.GetComponentsInChildren<T>(bool, List<T>)□, Component.GetComponentsInChildren<T>(), Component.GetComponentsInChildren<T>(List<T>) \(\text{\text{\$\sigma}} \) , Component.GetComponentInParent(Type, bool) dollar , Component.GetComponentInParent(Type) dollar , $\underline{Component.GetComponentInParent< T>(bool)} \square$, Component.GetComponentInParent< T>(), Component.GetComponentsInParent(Type, bool) degree , Component.GetComponentsInParent(Type) degree , <u>Component.GetComponentsInParent<T>(bool)</u> ☑,

<u>Component.SendMessageUpwards(string, object, SendMessageOptions)</u> ♂, <u>Component.SendMessageUpwards(string, object)</u> ♂, <u>Component.SendMessageUpwards(string)</u> ♂, <u>Component.SendMessageUpwards(string, SendMessageOptions)</u> ♂,

<u>Component.GetComponents(Type)</u> ♂, <u>Component.GetComponents(Type, List<Component>)</u> ♂,

<u>Component.GetComponents<T>(List<T>)</u> \square , Component.GetComponents<T>(),

Component.GetComponentIndex(), Component.CompareTag(string) ♂,

 $\underline{Component.GetComponentsInParent< T>(bool, List< T>)} \square, Component.GetComponentsInParent< T>(),$

```
Component.SendMessage(string, object) ♂, Component.SendMessage(string) ♂,
Component.SendMessage(string, object, SendMessageOptions) ,
Component.BroadcastMessage(string, object, SendMessageOptions) ♂,
<u>Component.BroadcastMessage(string, object)</u> ✓, <u>Component.BroadcastMessage(string)</u> ✓,
Component.BroadcastMessage(string, SendMessageOptions) 
☐, Component.transform,
Component.gameObject, Component.tag, Object.GetInstanceID(), Object.GetHashCode(),
Object.Equals(object) ♂, Object.InstantiateAsync<T>(T), Object.InstantiateAsync<T>(T, Transform),
Object.InstantiateAsync<T>(T, Vector3, Quaternion),
Object.InstantiateAsync<T>(T, Transform, Vector3, Quaternion), Object.InstantiateAsync<T>(T, int) ,
Object.InstantiateAsync<T>(T, int, Transform) □ ,
Object.InstantiateAsync<T>(T, int, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) ,
Object.InstantiateAsync<T>(T, int, Transform, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, Transform, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) \( \text{\text{$\sigma}} \) ,
Object.Instantiate(Object, Vector3, Quaternion),
Object.Instantiate(Object, Vector3, Quaternion, Transform), Object.Instantiate(Object),
Object.Instantiate(Object, Scene), Object.Instantiate(Object, Transform),
Object.Instantiate(Object, Transform, bool) 

✓ , Object.Instantiate < T > (T) ,
Object.Instantiate<T>(T, Vector3, Quaternion),
Object.Instantiate<T>(T, Vector3, Quaternion, Transform), Object.Instantiate<T>(T, Transform),
Object.Instantiate < T > (T, Transform, bool) ♂, Object.Destroy(Object, float) ♂, Object.Destroy(Object),
Object.DestroyImmediate(Object, bool) , Object.DestroyImmediate(Object) ,
Object.FindObjectsOfType(Type) d , Object.FindObjectsOfType(Type, bool) d ,
Object.FindObjectsByType(Type, FindObjectsSortMode) ♂,
Object.FindObjectsByType(Type, FindObjectsInactive, FindObjectsSortMode) ...,
Object.DontDestroyOnLoad(Object), Object.DestroyObject(Object, float) ,
Object.DestroyObject(Object), Object.FindSceneObjectsOfType(Type) ,
<u>Object.FindObjectsOfTypeIncludingAssets(Type)</u>  , Object.FindObjectsOfType<T>() ,
Object.FindObjectsByType<T>(FindObjectsSortMode), <a href="Object.FindObjectsOfType<T>(bool)</a> ,
Object.FindObjectsByType<T>(FindObjectsInactive, FindObjectsSortMode),
Object.FindObjectOfType<T>(), Object.FindObjectOfType<T>(bool) ,
Object.FindFirstObjectByType<T>(), Object.FindAnyObjectByType<T>(),
Object.FindFirstObjectByType<T>(FindObjectsInactive),
Object.FindAnyObjectByType<T>(FindObjectsInactive), Object.FindObjectsOfTypeAll(Type) ,
Object.FindObjectOfType(Type) / Object.FindFirstObjectByType(Type) / ,
Object.FindAnyObjectByType(Type) / Object.FindObjectOfType(Type, bool) / ,
<u>Object.FindFirstObjectByType(Type, FindObjectsInactive)</u> ✓,
```