Namespace Gameplay

Classes

<u>ButtonEffects</u>

<u>CategoryPanel</u>
ConfirmButton
<u>FadeMixerGroup</u>
<u>GameEndPanel</u>
<u>GameManager</u>
<u>GameMenuLogic</u>
GameSession
<u>GameSettings</u>
<u>InfoBanner</u>
LevelSelectButton
<u>LivesTracker</u>
<u>MainMenu</u>
<u>MusicSettingsChanger</u>
<u>PlayFabLogin</u>
RepeatingTiledBackground
<u>SettingsPanelWritePrefs</u>
ShuffleExtension
<u>SoundManager</u>
<u>TitleScreenWord</u>
<u>UIManager</u>
<u>WordToggle</u>

WordToggleAnchor

Structs

<u>Category</u>

<u>GameLevel</u>

Enums

<u>Category.CategoryType</u>

<u>GameManager.GameState</u>

Class ButtonEffects

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

Assembly: Gameplay.dll

public class ButtonEffects
    IPointerUpHandler, IEventSy

Inheritance

<u>object</u> ← Object ← Component
```

```
public class ButtonEffects : MonoBehaviour, IPointerDownHandler,
IPointerUpHandler, IEventSystemHandler
```

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

Implements

IPointerDownHandler, IPointerUpHandler, IEventSystemHandler

Inherited Members

```
MonoBehaviour.IsInvoking(), MonoBehaviour.CancelInvoke(), MonoBehaviour.Invoke(string, float) ,
<u>MonoBehaviour.InvokeRepeating(string, float, float)</u> , <u>MonoBehaviour.CancelInvoke(string)</u> ,
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> r , 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>) \( \tilde{T} \),
Component.GetComponentInParent(Type, bool) dollar , Component.GetComponentInParent(Type) dollar ,
<u>Component.GetComponentInParent<T>(bool)</u> , Component.GetComponentInParent<T>() ,
<u>Component.GetComponentsInParent(Type, bool)</u> , <u>Component.GetComponentsInParent(Type)</u> ,
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(), <u>Component.CompareTag(string)</u> ♂,
Component.SendMessageUpwards(string, object, SendMessageOptions) ,
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) ♂,
Component.BroadcastMessage(string, object) ♂, Component.BroadcastMessage(string) ♂,
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) <a href="mailto:documents.com/">documents.com/</a> ,
Object.InstantiateAsync<T>(T, int, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) d ,
Object.InstantiateAsync<T>(T, int, Transform, Vector3, Quaternion) ♂,
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) do , 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, FindObjectsInactive, FindObjectsSortMode) ...,
Object.DontDestroyOnLoad(Object), Object.DestroyObject(Object, float) ,
Object.DestroyObject(Object), Object.FindSceneObjectsOfType(Type) ,
Object.FindObjectsOfTypeIncludingAssets(Type) < → , Object.FindObjectsOfType < T > () ,
Object.FindObjectsByType<T>(FindObjectsSortMode), <a href="Object.FindObjectsOfType<T>(bool)@">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) ,
<u>Object.FindObjectOfType(Type)</u> 

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

☑ ,
```

Methods

OnPointerDown(PointerEventData)

public void OnPointerDown(PointerEventData eventData)

Parameters

eventData PointerEventData

OnPointerUp(PointerEventData)

public void OnPointerUp(PointerEventData eventData)

Parameters

eventData PointerEventData

Shake(float, float)

public void Shake(float force, float duration)

Parameters

force float ☑

duration float♂

Struct Category

```
Namespace: <u>Gameplay</u>
Assembly: Gameplay.dll
```

public struct Category

Inherited Members

 $\underline{ValueType.Equals(object)} \, \underline{\square} \, , \, \underline{ValueType.GetHashCode()} \, \underline{\square} \, , \, \underline{ValueType.ToString()} \, \underline{\square} \, , \, \underline{Object.Equals(object, object)} \, \underline{\square} \, , \, \underline{Object.ReferenceEquals(object, object)} \, \underline{\square} \, , \,$

Constructors

Category(CategoryType, string, List<string>)

```
public Category(Category.CategoryType _myType, string _name, List<string> _words)
```

Parameters

```
_myType <u>Category.CategoryType</u>
_name <u>string</u>
_words <u>List</u> < <u>string</u> >
```

Fields

myType

```
public Category.CategoryType myType
```

Field Value

<u>Category.CategoryType</u>

name

```
public string name
```

Field Value

words

```
public List<string> words
```

Field Value

<u>List</u>♂ <<u>string</u>♂ >

Enum Category.CategoryType

```
Namespace: <u>Gameplay</u>
Assembly: Gameplay.dll
```

public enum Category.CategoryType

Fields

Blue = 2

Green = 0

Purple = 3

Yellow = 1

Class CategoryPanel

```
Namespace: <u>Gameplay</u>
Assembly: Gameplay.dll
```

```
public class CategoryPanel : MonoBehaviour
```

Inheritance

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

```
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) 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, 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 ConfirmButton

Namespace: <u>Gameplay</u>
Assembly: Gameplay.dll

public class ConfirmButton : MonoBehaviour

Inheritance

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

```
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> 

✓ ,
<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, 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> ✓,
```

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

Methods

Confirm()

public void Confirm()

Class FadeMixerGroup

```
Namespace: <u>Gameplay</u>
Assembly: Gameplay.dll
```

public static class FadeMixerGroup

Inheritance

<u>object</u>

✓ FadeMixerGroup

Inherited Members

Methods

StartFade(AudioMixer, string, float, float)

public static IEnumerator StartFade(AudioMixer audioMixer, string exposedParam, float duration, float targetVolume)

Parameters

audioMixer AudioMixer

exposedParam <u>string</u>♂

duration float♂

targetVolume <u>float</u>♂

Returns

Class GameEndPanel

Namespace: <u>Gameplay</u>
Assembly: Gameplay.dll

public class GameEndPanel : MonoBehaviour

Inheritance

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

```
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> 

✓ ,
<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.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) do , Object.FindObjectsOfType(Type, bool) do ,
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> ✓,
```

Methods

BackToMainMenu()

```
public void BackToMainMenu()
```

ShowFailure()

```
public void ShowFailure()
```

ShowSuccess(float, int)

```
public void ShowSuccess(float seconds, int mistakes)
```

Parameters

seconds <u>float</u> ✓

mistakes <u>int</u>♂

Struct GameLevel

Namespace: <u>Gameplay</u> Assembly: Gameplay.dll

public struct GameLevel

Inherited Members

 $\underline{ValueType.Equals(object)} \, \underline{\square} \, , \, \underline{ValueType.GetHashCode()} \, \underline{\square} \, , \, \underline{ValueType.ToString()} \, \underline{\square} \, , \, \underline{Object.Equals(object, object)} \, \underline{\square} \, , \, \underline{Object.ReferenceEquals(object, object)} \, \underline{\square} \, , \,$

Constructors

GameLevel(int, List < Category >)

```
public GameLevel(int num, List<Category> cat)
```

Parameters

num <u>int</u>♂

cat <u>List</u> ♂ < <u>Category</u> >

Fields

categories

public List<Category> categories

Field Value

<u>List</u> < <u>Category</u> >

number

public int number

Field Value

<u>int</u>♂

Class GameManager

Namespace: <u>Gameplay</u>
Assembly: Gameplay.dll

public class GameManager : MonoBehaviour

Inheritance

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

```
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) 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> ✓,
<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, 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> ✓,
```

Fields

LivesInASession

```
[SerializeField]
public int LivesInASession
```

Field Value

<u>int</u>♂

State

```
public GameManager.GameState State
```

Field Value

<u>GameManager</u>.<u>GameState</u>

currentSession

```
public GameSession currentSession
```

Field Value

GameSession

public static GameManager i

Field Value

<u>GameManager</u>

Enum GameManager.GameState

```
Namespace: <u>Gameplay</u>
Assembly: Gameplay.dll

public enum GameManager.GameState
```

Fields

```
Finishing = 3
Menu = 0
Ongoing = 2
Over = 4
Start = 1
```

Class GameMenuLogic

```
Namespace: Gameplay
Assembly: Gameplay.dll
 public class GameMenuLogic : MonoBehaviour
Inheritance
<u>object</u> ← Object ← Component ← Behaviour ← MonoBehaviour ← GameMenuLogic
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) 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> ✓,

<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, 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

Quit()

public void Quit()

Restart()

public void Restart()

Class GameSession

Namespace: <u>Gameplay</u>
Assembly: Gameplay.dll

public class GameSession

Inheritance

object

← GameSession

Inherited Members

Constructors

GameSession()

public GameSession()

Fields

Words

public Dictionary<string, Category> Words

Field Value

<u>Dictionary</u> □ < <u>string</u> □, <u>Category</u>>

livesLeft

public int livesLeft

Field Value

<u>int</u>♂

seconds Elapsed

public float secondsElapsed

Field Value

<u>float</u> ♂

Methods

EvaluateGuess()

public void EvaluateGuess()

GetWords()

public List<string> GetWords()

Returns

<u>List</u> ♂ < <u>string</u> ♂ >

Class GameSettings

```
Namespace: <u>Gameplay</u>
Assembly: Gameplay.dll
```

```
public class GameSettings : MonoBehaviour
```

Inheritance

object

← Object ← Component ← Behaviour ← MonoBehaviour ← GameSettings

```
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 > () ,
<u>Component.TryGetComponent(Type, out Component)</u> r , 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) 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> ✓,
<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, 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 , <u>object.Equals(object, object)</u> , <u>object.GetType()</u> , <u>object.MemberwiseClone()</u> , <u>object.ReferenceEquals(object, object)</u> ,

Fields

SettingsHolder

public Dictionary<string, string> SettingsHolder

Field Value

<u>Dictionary</u> ♂ < <u>string</u> ♂ , <u>string</u> ♂ >

animationSpeedMultiplier

public float animationSpeedMultiplier

Field Value

<u>float</u> ♂

audioMixer

[SerializeField]
public AudioMixer audioMixer

Field Value

AudioMixer

delaySecondsBetweenAlAbilities

public float delaySecondsBetweenAIAbilities

delay Seconds Between Combat Effects

```
public float delaySecondsBetweenCombatEffects
```

Field Value

<u>float</u> ♂

delay Seconds Between End Turn Effects

```
public float delaySecondsBetweenEndTurnEffects
```

Field Value

<u>float</u> ♂

i

public static GameSettings i

Field Value

GameSettings

Methods

SaveSettings()

```
public void SaveSettings()
```

UpdateAnimationSpeed(float)

```
public void UpdateAnimationSpeed(float sliderValue)
```

Parameters

sliderValue <u>float</u>♂

UpdateFullscreen(bool)

public void UpdateFullscreen(bool value)

Parameters

value <u>bool</u>♂

UpdateMainAudioMixer(string, float)

public void UpdateMainAudioMixer(string parameter, float sliderValue)

Parameters

parameter <u>string</u>♂

sliderValue <u>float</u>♂

Class InfoBanner

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

Assembly: Gameplay.dll

public class InfoBanner : MonoBehaviour

Inheritance

object ← Object ← Component ← Behaviour ← MonoBehaviour ← InfoBanner
```

```
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> 

✓ ,
<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> ✓,
```

Methods

Awake()

```
public void Awake()
```

HideInstantly()

```
public void HideInstantly()
```

Show()

public void Show()

Class LevelSelectButton

```
Namespace: <a href="mailto:Gameplay">Gameplay</a>
Assembly: Gameplay.dll

public class LevelSelectButton: MonoBehaviour

Inheritance
```

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

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

Fields

associatedLevel

public GameLevel associatedLevel

Field Value

GameLevel

buttonText

[SerializeField]
public TextMeshProUGUI buttonText

Field Value

TextMeshProUGUI

toggle

[SerializeField]
public Toggle toggle

Field Value

Toggle

wordDisplay

```
[SerializeField]
public List<TextMeshProUGUI> wordDisplay
```

Field Value

<u>List</u> ♂ < TextMeshProUGUI >

Methods

IsClicked()

public void IsClicked()

Class LivesTracker

```
Namespace: <u>Gameplay</u>
Assembly: Gameplay.dll
```

public class LivesTracker : MonoBehaviour

Inheritance

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

```
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> 

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

```
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

UpdateText(int)

public void UpdateText(int count)

Parameters

 $count \ \underline{int} \square$

Class MainMenu

```
Namespace: Gameplay
Assembly: Gameplay.dll
 public class MainMenu : MonoBehaviour
Inheritance
```

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

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> 

✓ ,
<u>Component.GetComponents<T>(List<T>)</u> \square, Component.GetComponents<T>(),
Component.GetComponentIndex(), <u>Component.CompareTag(string)</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> □ ,
```

```
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 , <u>object.Equals(object, object)</u> , <u>object.GetType()</u> , <u>object.MemberwiseClone()</u> , <u>object.ReferenceEquals(object, object)</u>

✓

Methods

ChangeMenuLevelsToMain()

```
public void ChangeMenuLevelsToMain()
```

ChangeMenuMainToLevels()

```
public void ChangeMenuMainToLevels()
```

ChangeMenuMainToSettings()

```
public void ChangeMenuMainToSettings()
```

ChangeMenuSettingsToMain()

```
public void ChangeMenuSettingsToMain()
```

ParseLevelContent(string)

```
public void ParseLevelContent(string content)
```

Parameters

content <u>string</u>♂

PlayGame()

```
public void PlayGame()
```

QuitGame()

public void QuitGame()

Class MusicSettingsChanger

```
Namespace: <u>Gameplay</u>
Assembly: Gameplay.dll
```

```
public class MusicSettingsChanger : MonoBehaviour
```

Inheritance

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

```
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 > () ,
<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) dollar , Component.GetComponentsInParent(Type) dollar ,
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(), <u>Component.CompareTag(string)</u> ♂,
<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.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> ✓,
```

Methods

UpdateAmbient(float)

public void UpdateAmbient(float sliderValue)

Parameters

sliderValue <u>float</u>♂

UpdateMusic(float)

public void UpdateMusic(float sliderValue)

Parameters

sliderValue <u>float</u>♂

UpdateSFX(float)

public void UpdateSFX(float sliderValue)

Parameters

sliderValue <u>float</u>♂

Class PlayFabLogin

```
Namespace: Gameplay
Assembly: Gameplay.dll
 public class PlayFabLogin : MonoBehaviour
```

Inheritance

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

```
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) dollar , Component.GetComponentsInParent(Type) dollar ,
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> ✓,
<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.BroadcastMessage(string, object, SendMessageOptions) ♂,
Component.BroadcastMessage(string, object) □, Component.BroadcastMessage(string) □,
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> ✓,
```

Methods

ClientGetTitleData()

```
public void ClientGetTitleData()
```

Start()

public void Start()

Class RepeatingTiledBackground

```
Namespace: Gameplay
Assembly: Gameplay.dll
  [RequireComponent(typeof(Image))]
  public class RepeatingTiledBackground : MonoBehaviour
Inheritance
<u>object</u> ← Object ← Component ← Behaviour ← MonoBehaviour ← RepeatingTiledBackground
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 > () ,
<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<T>(bool, List<T>)</u> \( \textit{\textit{Z}} \)
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 ,
<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> dollar , <u>Component.SendMessageUpwards(string)</u> dollar ,

```
<u>Component.SendMessageUpwards(string, SendMessageOptions)</u> ,
Component.SendMessage(string, object) . Component.SendMessage(string) . ,
Component.SendMessage(string, object, SendMessageOptions) d ,
Component.SendMessage(string, SendMessageOptions) ♂,
Component.BroadcastMessage(string, object) ♂, Component.BroadcastMessage(string) ♂,
Component.BroadcastMessage(string, SendMessageOptions) delay, 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>) \( \text{\text{\text{\text{}}}} \) ,
Object.InstantiateAsync<T>(T, int, Transform, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, Transform, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>)  ,
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) do , 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, FindObjectsInactive, FindObjectsSortMode) do ,
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) , ,
<u>Object.FindObjectOfType(Type)</u> 

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

✓ ,
Object.FindAnyObjectByType(Type) do , Object.FindObjectOfType(Type, bool) do ,
<u>Object.FindFirstObjectByType(Type, FindObjectsInactive)</u> 

✓ ,
```

Class SettingsPanelWritePrefs

```
Namespace: Gameplay
Assembly: Gameplay.dll
  [RequireComponent(typeof(Image))]
  public class SettingsPanelWritePrefs : MonoBehaviour
Inheritance
<u>object</u> ✓ ← Object ← Component ← Behaviour ← MonoBehaviour ← SettingsPanelWritePrefs
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 > () ,
<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> \( \textit{\textit{Z}} \)
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 ,
<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) d ,
Component.SendMessage(string, SendMessageOptions) ♂,
Component.BroadcastMessage(string, object, SendMessageOptions) ,
Component.BroadcastMessage(string, object) ♂, Component.BroadcastMessage(string) ♂,
Component.BroadcastMessage(string, SendMessageOptions) delay, 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>) \( \text{\text{\text{\text{}}}} \) ,
Object.InstantiateAsync<T>(T, int, Transform, Vector3, Quaternion) ♂,
Object.InstantiateAsync<T>(T, int, Transform, ReadOnlySpan<Vector3>, ReadOnlySpan<Quaternion>) ...,
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) do , 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, FindObjectsInactive, FindObjectsSortMode) do ,
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) , ,
<u>Object.FindObjectOfType(Type)</u> 

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

✓ ,
Object.FindAnyObjectByType(Type) do , Object.FindObjectOfType(Type, bool) do ,
<u>Object.FindFirstObjectByType(Type, FindObjectsInactive)</u> 

✓ ,
```

Class ShuffleExtension

```
Namespace: <u>Gameplay</u>
Assembly: Gameplay.dll
```

```
public static class ShuffleExtension
```

Inheritance

Inherited Members

 $\underline{object.Equals(object)} \ \ \ \ \ \underline{object.Equals(object, object)} \ \ \ \ \ \underline{object.MemberwiseClone()} \ \ \ \ \underline{object.ReferenceEquals(object, object)} \ \ \ \ \underline{object.ToString()} \ \ \ \ \underline{object.ToString()} \ \ \ \ \underline{object.ToString()} \ \ \underline{object.ToStr$

Methods

Shuffle<T>(IList<T>)

public static void Shuffle<T>(this IList<T> list)

Parameters

Type Parameters

Т

Class SoundManager

```
Namespace: <u>Gameplay</u>
Assembly: Gameplay.dll
```

```
public class SoundManager : MonoBehaviour
```

Inheritance

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

```
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) dollar , Component.GetComponentsInParent(Type) dollar ,
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> ✓,
<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.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> ✓,
```

Fields

GuessCorrect

```
[SerializeField]
public AudioClip GuessCorrect
```

Field Value

AudioClip

GuessIncorrect

```
[SerializeField]
public AudioClip GuessIncorrect
```

Field Value

AudioClip

JingleDefeat

```
[SerializeField]
public AudioClip JingleDefeat
```

Field Value

AudioClip

JingleVictory

```
[SerializeField]
public AudioClip JingleVictory
```

Field Value

AudioClip

MainGameMusic

```
[SerializeField]
public AudioClip MainGameMusic
```

Field Value

AudioClip

MainMenuMusic

```
[SerializeField]
public AudioClip MainMenuMusic
```

Field Value

AudioClip

```
[NonSerialized]
public static SoundManager i
```

Field Value

<u>SoundManager</u>

musicSource

```
[SerializeField]
public AudioSource musicSource
```

Field Value

AudioSource

sfxSource

```
[NonSerialized]
public AudioSource sfxSource
```

Field Value

AudioSource

Methods

CrossFade(AudioClip, float, bool)

```
public IEnumerator CrossFade(AudioClip toSound, float delayBetween = 0, bool stopLooping
= false)
```

Parameters

toSound AudioClip

delayBetween <u>float</u>♂

stopLooping <u>bool</u>♂

Returns

<u>IEnumerator</u> ☑

LoopMusic(AudioClip)

public void LoopMusic(AudioClip sound)

Parameters

sound AudioClip

PlaySound(AudioClip)

public void PlaySound(AudioClip sound)

Parameters

sound AudioClip

SetMenuMusic()

public void SetMenuMusic()

Class TitleScreenWord

<u>Component.GetComponentsInParent<T>(bool)</u> ☑,

Namespace: Gameplay Assembly: Gameplay.dll public class TitleScreenWord : MonoBehaviour Inheritance <u>object</u> ← Object ← Component ← Behaviour ← MonoBehaviour ← TitleScreenWord **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 ,

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

<u>Component.GetComponents(Type)</u>

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

✓ ,

<u>Component.SendMessageUpwards(string, object)</u> ✓, <u>Component.SendMessageUpwards(string)</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.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) do , Object.FindObjectsOfType(Type, bool) do ,
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 UlManager

```
Namespace: <u>Gameplay</u>
Assembly: Gameplay.dll
```

```
public class UIManager : MonoBehaviour
```

Inheritance

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

```
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) dollar , Component.GetComponentsInParent(Type) dollar ,
<u>Component.GetComponentsInParent<T>(bool)</u> ☑,
\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> ✓,
<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.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) do , Object.FindObjectsOfType(Type, bool) do ,
Object.FindObjectsByType(Type, FindObjectsSortMode) ♂,
Object.FindObjectsByType(Type, FindObjectsInactive, FindObjectsSortMode) ...,
Object.DontDestroyOnLoad(Object), Object.DestroyObject(Object, float) ,
Object.DestroyObject(Object), Object.FindSceneObjectsOfType(Type) ,
Object.FindObjectsOfTypeIncludingAssets(Type) ♂, 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> ✓,
```

Fields

ButtonAnchorHolder

[SerializeField]
public GameObject ButtonAnchorHolder

Field Value

GameObject

ButtonAnchors

[HideInInspector]
public List<WordToggleAnchor> ButtonAnchors

Field Value

<u>List</u> □ < <u>WordToggleAnchor</u>>

ButtonFreeHolder

[SerializeField]
public GameObject ButtonFreeHolder

Field Value

GameObject

WordButtons

```
[HideInInspector]
public List<WordToggle> WordButtons
```

Field Value

<u>List</u> □ < <u>WordToggle</u> >

WordButtonsSelected

```
[HideInInspector]
public List<WordToggle> WordButtonsSelected

Field Value
List♂ < WordToggle>
```

public static UIManager i

Field Value

<u>UIManager</u>

i

in fo Banner Already Guessed

```
[SerializeField]
public InfoBanner infoBannerAlreadyGuessed
```

Field Value

<u>InfoBanner</u>

infoBannerOneAway

```
[SerializeField]
public InfoBanner infoBannerOneAway
```

Field Value

<u>InfoBanner</u>

livesTracker

```
[SerializeField]
public LivesTracker livesTracker
```

Field Value

LivesTracker

word Sort Into Category Animation Duration

public float wordSortIntoCategoryAnimationDuration

Field Value

<u>float</u> ♂

Methods

Defeat()

```
public void Defeat()
```

DeselectWord(WordToggle)

```
public void DeselectWord(WordToggle btn)
```

Parameters

btn WordToggle

EnableButtons()

```
public void EnableButtons()
```

EnablePanel(int, string, CategoryType)

```
public void EnablePanel(int atSiblingIndex, string catName, Category.CategoryType type)
```

Parameters

atSiblingIndex <u>int</u>♂

catName <u>string</u> □

type <u>Category.CategoryType</u>

GridAnimation(int, string, CategoryType, string)

```
public void GridAnimation(int totalCatFound, string catName, Category.CategoryType catType,
string words)
```

Parameters

totalCatFound intd

catName <u>string</u> ✓

catType <u>Category.CategoryType</u>

words <u>string</u> ♂

Init()

```
public void Init()
```

SelectWord(WordToggle)

Selects a word button and validates if possible.

```
public void SelectWord(WordToggle btn)
```

Parameters

btn WordToggle

ShakeSelectedButtons()

```
public void ShakeSelectedButtons()
```

Victory(float, int)

```
public void Victory(float secs, int mistakes)
```

Parameters

secs <u>float</u>♂

mistakes <u>int</u>♂

Class WordToggle

```
Namespace: Gameplay
Assembly: Gameplay.dll
 public class WordToggle : MonoBehaviour
Inheritance
<u>object</u> ✓ ← Object ← Component ← Behaviour ← MonoBehaviour ← WordToggle
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 ,
<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>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, SendMessageOptions) ,

<u>Component.SendMessageUpwards(string, object)</u> ✓, <u>Component.SendMessageUpwards(string)</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) ,
Object.FindObjectsOfTypeIncludingAssets(Type) ♂, 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> ✓,
```

Fields

Found

public bool Found

Field Value

anchor

public GameObject anchor

Field Value

GameObject

associatedWord

public string associatedWord

Field Value

toggle

[SerializeField]
public Toggle toggle

Field Value

Toggle

Methods

```
MoveToAnchor()
```

```
public void MoveToAnchor()
```

SetFound()

```
public void SetFound()
```

SetWord(string, Color)

```
public void SetWord(string word, Color col)
```

Parameters

word <u>string</u>♂

col Color

Shake(float, float)

```
public void Shake(float _force, float _direction)
```

Parameters

```
_force <u>float</u> ☑
```

_direction <u>float</u> □

ToggleMe(bool)

```
public void ToggleMe(bool toggle)
```

Parameters

toggle <u>bool</u>♂

Class WordToggleAnchor

```
Namespace: <u>Gameplay</u>
Assembly: Gameplay.dll
```

```
public class WordToggleAnchor : MonoBehaviour
```

Inheritance

object

← Object ← Component ← Behaviour ← MonoBehaviour ← WordToggleAnchor

```
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 ,
<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>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.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) ,
Object.FindObjectsOfTypeIncludingAssets(Type) ♂, 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> ✓,
```