```
using System.Collections.Generic;
using UnityEngine.UI;
using UnityEngine.SceneManagement;
using UnityEngine;
using System.Ling;
public class Score//:IEquatable<Score>
    public float _SaveBasicControl { get; set; }
    public float SaveBasicSpeed { get; set; }
    public float SaveFinalSpeed { get; set; }
    public float SaveFinalTime { get; set; }
public class WindowTOPplayerScene : MonoBehaviour
    public Text TextScoreSpeed;
    public Text TextScoreTime;
    public static List<Score> score = new List<Score>(10);
    public Button buttonExit;
    public Button buttonRestart;
    void Start()
        buttonExit.onClick.AddListener(() => ExitButton());
        buttonRestart.onClick.AddListener(() => RestartButton());
        if ( score.Count < 10)
            _score.Add(new Score() {    _SaveBasicControl =
ButtonCarsScenes.SaveBasicControl, _SaveBasicSpeed =
ButtonCarsScenes.SaveBasicSpeed, SaveFinalSpeed =
MoveCar.SaveFinalSpeed, SaveFinalTime = WindowGameScene.SaveFinalTime
});
        }
        else
            if( score.Count >= 10)
            Score deleteLast = score.LastOrDefault(us =>
us. SaveFinalSpeed <= us. SaveFinalSpeed);</pre>
            if (deleteLast != null)
                _score.Remove(deleteLast);
            score.Insert(9,new Score() { SaveBasicControl =
ButtonCarsScenes.SaveBasicControl, _SaveBasicSpeed =
ButtonCarsScenes.SaveBasicSpeed, _SaveFinalSpeed =
MoveCar.SaveFinalSpeed, SaveFinalTime = WindowGameScene.SaveFinalTime
});
        SortBySpeed();
        int i = 0;
        foreach (Score p in score)
            i++;
            TextScoreSpeed.text += $"{i}.Basic Control=
{p. SaveBasicControl:0.00}\tBasic Speed= {p. SaveBasicSpeed:0.00}\n Max
Speed= {p. SaveFinalSpeed:0.00}\t Time play= {p. SaveFinalTime:0.00}\n";
```

```
}
        SortByTime();
        int j = 0;
        foreach (Score p in _score)
            j++;
            TextScoreTime.text += $"{j}.Basic Control=
{p._SaveBasicControl:0.00}\tBasic Speed= {p._SaveBasicSpeed:0.00}\n Max
Speed= {p._SaveFinalSpeed:0.00}\t Time play= {p._SaveFinalTime:0.00}\n";
   private void RemoveListener()
        buttonExit.onClick.RemoveAllListeners();
        _buttonRestart.onClick.RemoveAllListeners();
    void SortBySpeed()
         score.Sort(delegate (Score x, Score y)
            if (x. SaveFinalSpeed < 1 && y. SaveFinalSpeed < 1) return 0;
            else if (x._SaveFinalSpeed < 1) return -1;
            else if (y._SaveFinalSpeed < 1) return 1;</pre>
            else return y. SaveFinalSpeed.CompareTo(x. SaveFinalSpeed);
        });
    void SortByTime()
        _score.Sort(delegate (Score x, Score y)
            if (x._SaveFinalTime < 1 && y._SaveFinalTime < 1) return 0;</pre>
            else if (x. SaveFinalTime < 1) return -1;
            else if (y. SaveFinalTime < 1) return 1;</pre>
            else return y. SaveFinalTime.CompareTo(x. SaveFinalTime);
        });
    }
    public void ExitButton()
        SceneManager.LoadScene(1);
   public void RestartButton()
        MoveCar.SaveFinalSpeed = 0f;
        WindowGameScene.SaveFinalTime = Of;
        ButtonCarsScenes.SaveBasicControl = Of;
        ButtonCarsScenes.SaveBasicSpeed = 0f;
        TriggersGameScene.namber = 0;
        HealthPlayerGameScene.Health = 100f;
        SceneManager.LoadScene(2);
    void Update()
        if (Input.GetMouseButtonUp(0))
            RemoveListener();
        if (Input.GetKeyDown(KeyCode.Escape))
            SceneManager.LoadScene(1);
```

}
}