```
using UnityEngine;
using UnityEngine.UI;
using UnityEngine.SceneManagement;
public class BurronEndGameStaticRallyScene : MonoBehaviour
    public Text TextBasicSpeed;
    public Text TextBasicControl;
    public Text TextMaxSpeed;
    public Text TextTimeFinish;
    public Text TextTimeFirst;
    public Text TextTimeSecond;
    public Text TextTimeThird;
    private GameObject FirstPlayer;
    private GameObject SecondPlayer;
    private GameObject ThirdPlayer;
    private GameObject targetPlayer;
    //[SerializeField]
    public Button buttonExitGame;
    //[SerializeField]
    public Button buttonRestart;
    //[SerializeField]
    public Button buttonTop;
    //[SerializeField]
    public Button buttonBackMainMenu;
    private void Awake()
        FirstPlayer =
GameObject.Find(TriggerStaticRally.positionWin[0]);//перше місце
        SecondPlayer =
GameObject.Find(TriggerStaticRally.positionWin[1]);//Друге місце
        ThirdPlayer =
GameObject.Find(TriggerStaticRally.positionWin[2]);//Tpetc місце
        FirstPlayer.transform.position = Vector3.zero;
        SecondPlayer.transform.position = Vector3.zero;
        ThirdPlayer.transform.position = Vector3.zero;
        targetPlayer = GameObject.Find("PlayerCar");
    void Start()
        FirstPlayer.transform.position = new Vector3(-0.3f, -0.5f,
2.5f);//Spawn
        SecondPlayer.transform.position = new Vector3(-2.3f, -0.5f,
2.5f);//Spawn
        ThirdPlayer.transform.position = new Vector3(2f, -0.5f,
2.5f);//Spawn
        TextBasicSpeed.text = $"Speed:
{ButtonCarsScenes.SaveBasicSpeed:0.00}";
        TextBasicControl.text = $"Control:
{ButtonCarsScenes.SaveBasicControl:0.00}";
        TextMaxSpeed.text = $"Max Speed: {MoveCar.SaveFinalSpeed:0.00}";
        TextTimeFinish.text = $"Time Finish:
{WindowStaticRallyScene.SaveFinalTime[2]:0.00}";
```

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TextTimeFirst.text =
$"{WindowStaticRallyScene.SaveFinalTime[0]:0.00}";
        TextTimeSecond.text =
$"{WindowStaticRallyScene.SaveFinalTime[1]:0.00}";
        TextTimeThird.text =
$"{WindowStaticRallyScene.SaveFinalTime[2]:0.00}";
    buttonExitGame.onClick.AddListener(() => ExitGame());
        _buttonRestart.onClick.AddListener(() => Restart());
        // buttonTop.onClick.AddListener(() => TOPPlayer());
        buttonBackMainMenu.onClick.AddListener(() =>
ReturnTomainMenu());
    }
    private void RemoveListener()
        _buttonExitGame.onClick.RemoveListener(() => ExitGame());
        _buttonRestart.onClick.RemoveListener(() => Restart());
        // buttonTop.onClick.RemoveListener(() => TOPPlayer());
        buttonBackMainMenu.onClick.RemoveListener(() =>
ReturnTomainMenu());
    }
    void Update()
        if (Input.GetMouseButtonUp(0))
        {
            RemoveListener();
        }
        if (Input.GetKeyDown(KeyCode.Escape))
            SceneManager.LoadScene(1);
        }
    public void ReturnTomainMenu()
        Destroy(FirstPlayer);
        Destroy(SecondPlayer);
        Destroy(ThirdPlayer);
        IntelectRaccingEnemy.SaveFinalSpeedEnemy1 = 0f;
        IntelectRaccingEnemy.SaveFinalSpeedEnemy2 = Of;
        WindowStaticRallyScene.SaveFinalTime = null;
        WindowStaticRallyScene.timer = 0f;
        TriggerStaticRally.kilkist = 0;
        MoveCar.SaveFinalSpeed = Of;
        Destroy(FirstPlayer);
        SceneManager.LoadScene(0);
    public void Restart()
        IntelectRaccingEnemy.SaveFinalSpeedEnemy1 = 0f;
        IntelectRaccingEnemy.SaveFinalSpeedEnemy2 = 0f;
        WindowStaticRallyScene.SaveFinalTime = null;
        WindowStaticRallyScene.timer = 0f;
        TriggerStaticRally.kilkist = 0;
        MoveCar. Speed = Of; //Anyway
        ButtonCarsScenes.SaveBasicControl /= 25f;//фікс початкового
контролю
```

```
ButtonCarsScenes.SaveBasicSpeed /= 25f;//фікс початкової
швидкості
        Object.DontDestroyOnLoad(targetPlayer);
        //Object.DontDestroyOnLoad(SecondPlayer);
        //Object.DontDestroyOnLoad(ThirdPlayer);
        SceneManager.LoadScene(6);
    public void ExitGame()
        Destroy(FirstPlayer);
        Destroy(SecondPlayer);
        Destroy(ThirdPlayer);
        SceneManager.LoadScene(1);
    }
    //public void TOPPlayer()
    //{
    //
          Destroy(playerTarget);
    //
          SceneManager.LoadScene(5);
    //}
}
```