



```
using System.Collections;
using System.Collections.Generic;
using UnityEngine;

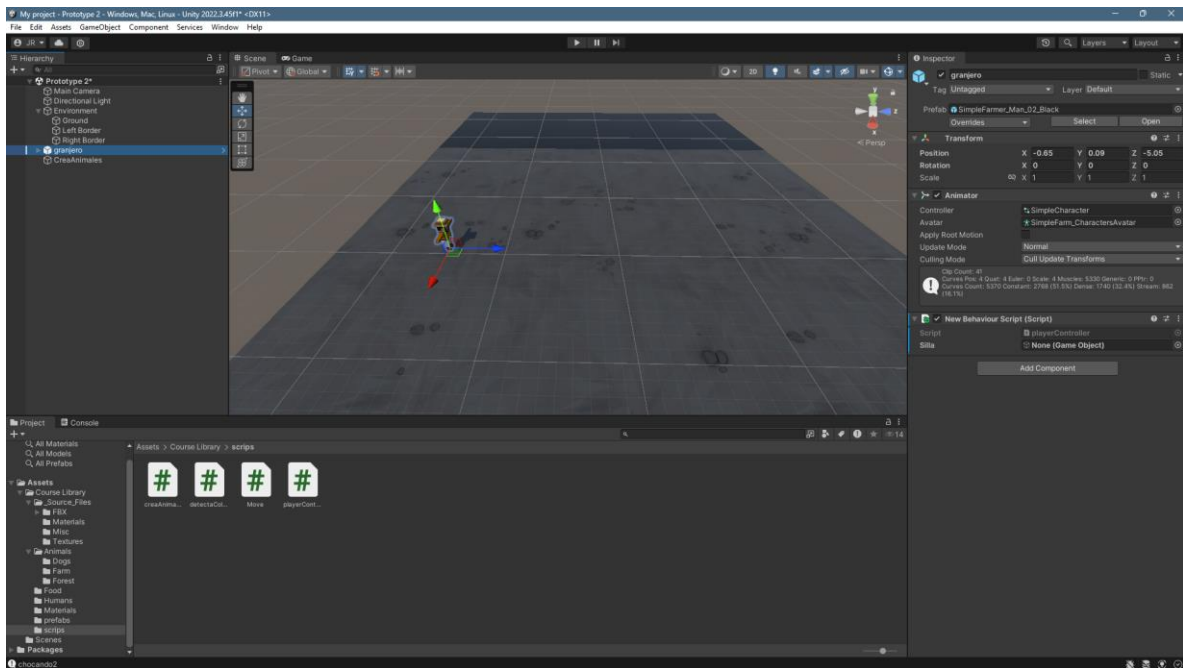
public class NewBehaviourScript : MonoBehaviour

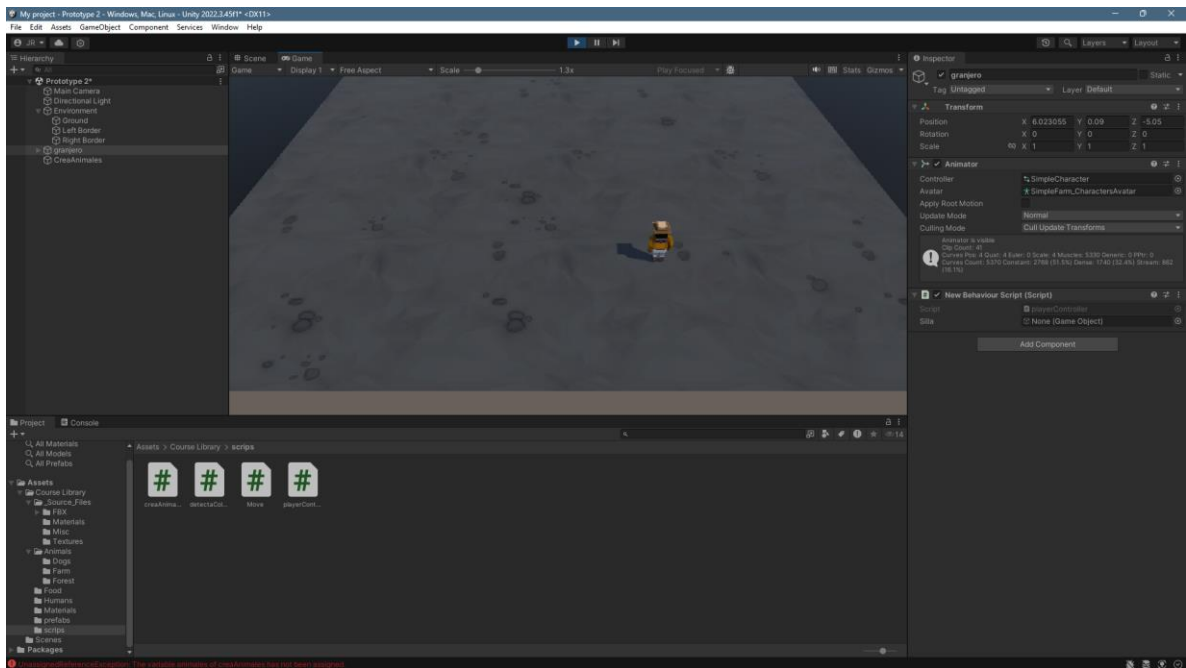
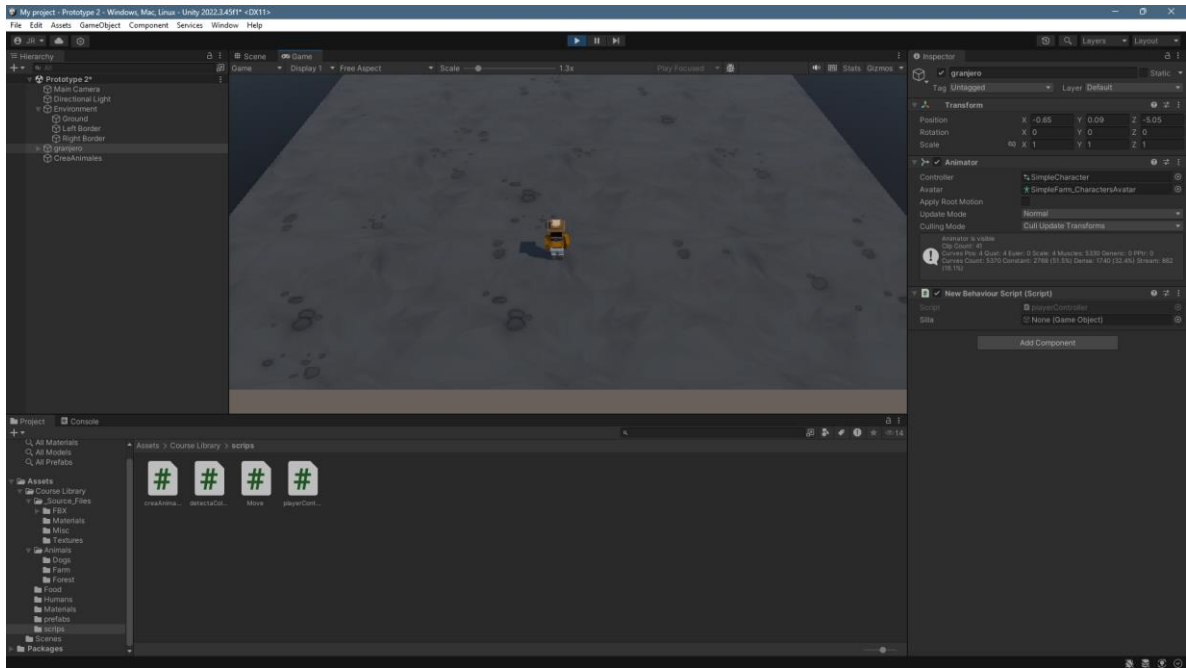
{
    void Start()
    {
    }

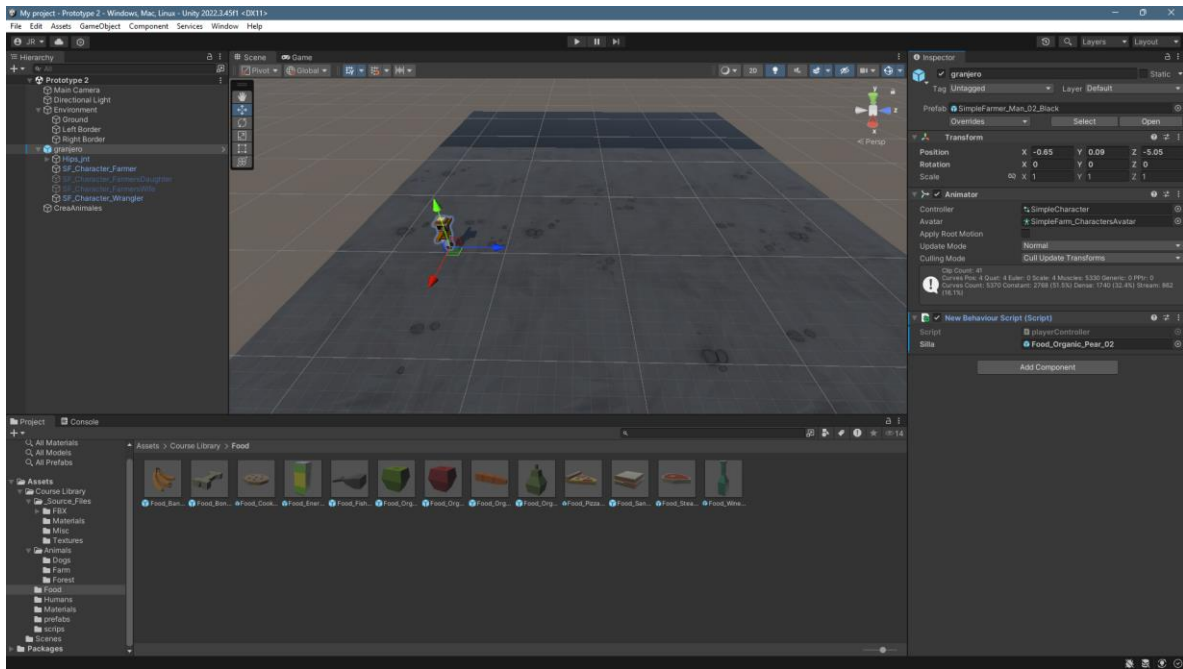
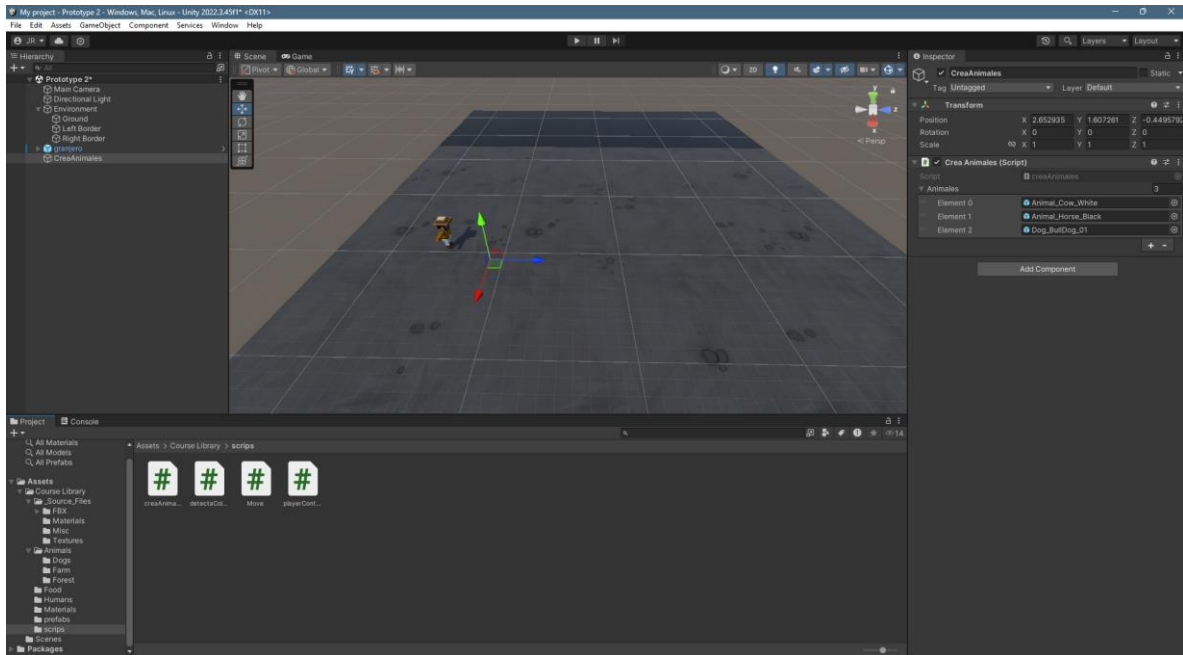
    void Update()
    {
        float hor = Input.GetAxis("Horizontal");

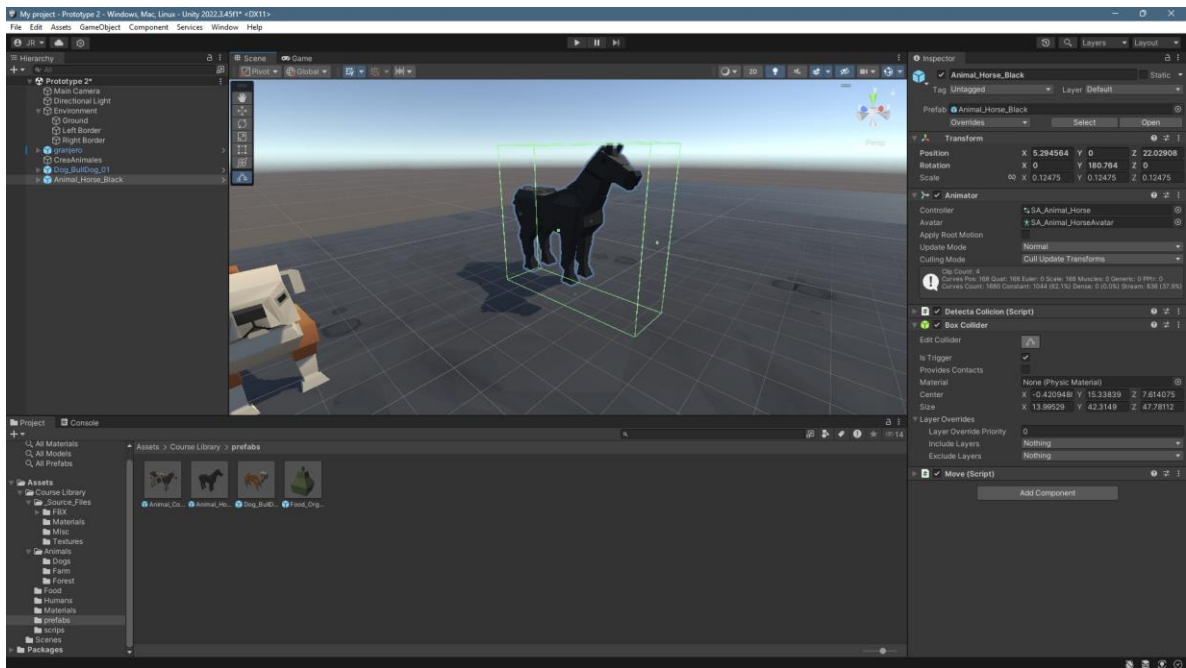
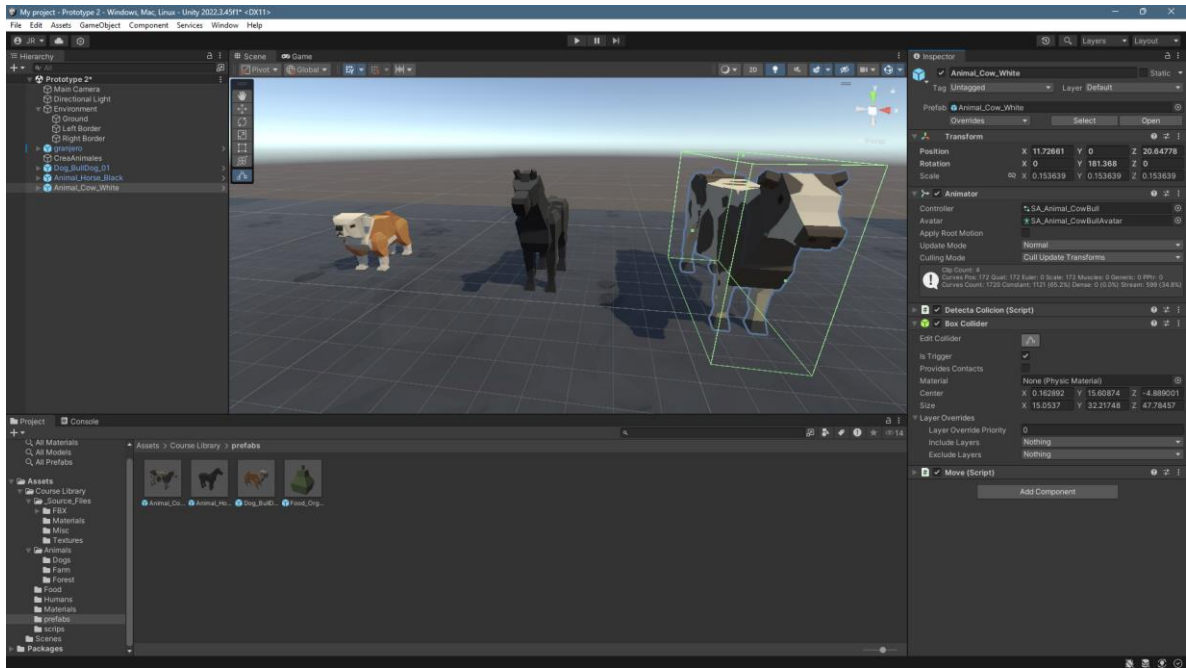
        if (transform.position.x > 23)
        {
            transform.position = new Vector3(23, transform.position.y, transform.position.z);
        }
        else if (transform.position.x < -23)
        {
            transform.position = new Vector3(-23, transform.position.y, transform.position.z);
        }

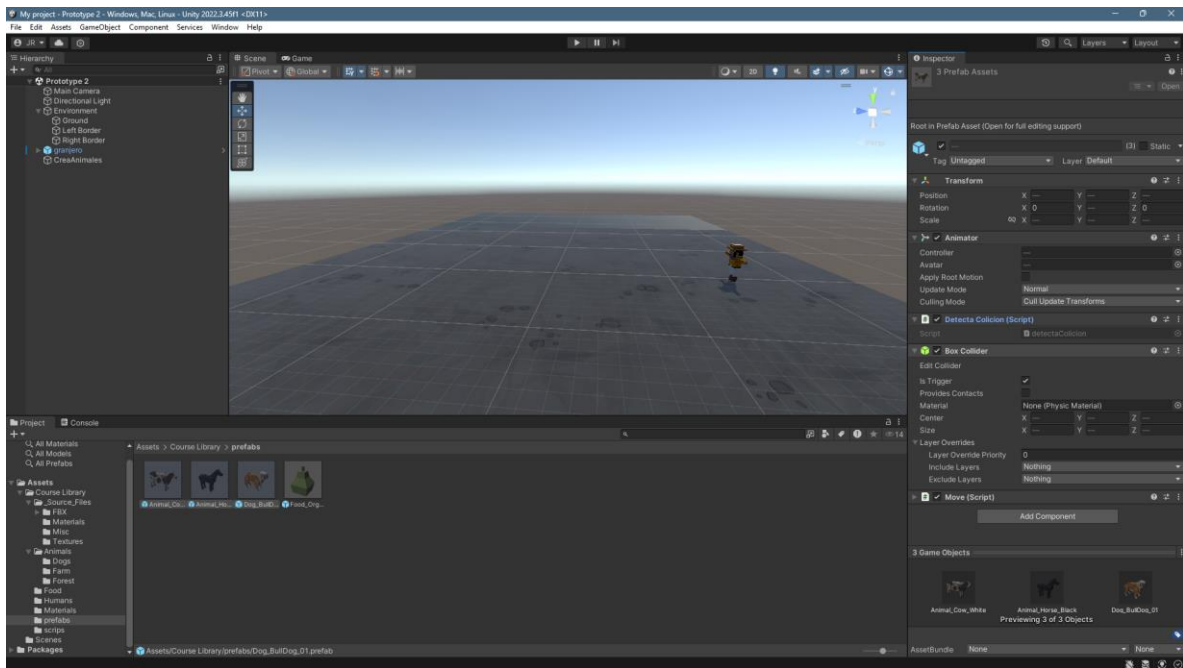
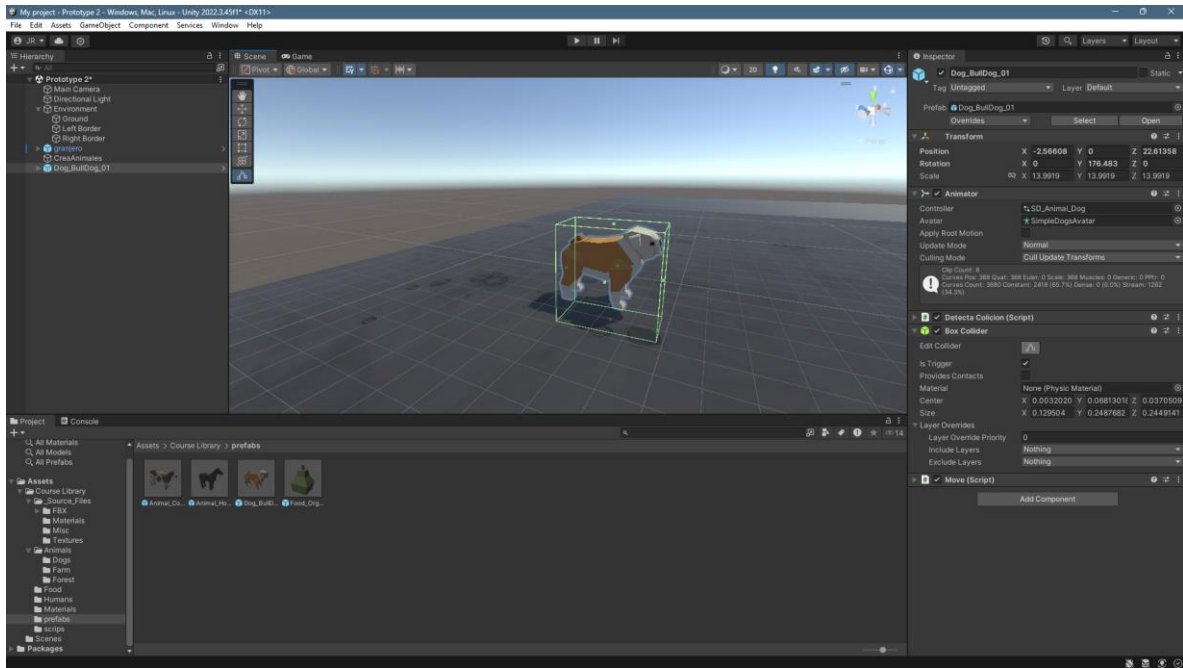
        transform.Translate(Vector3.right * Time.deltaTime * 10 * hor);
    }
}
```

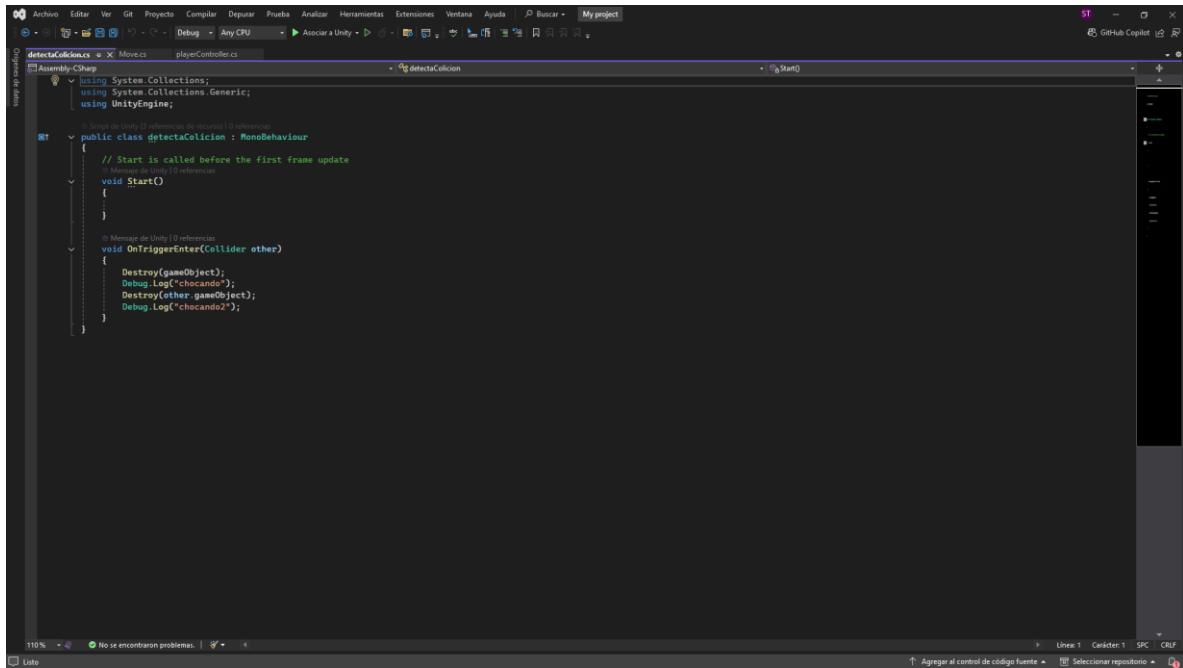












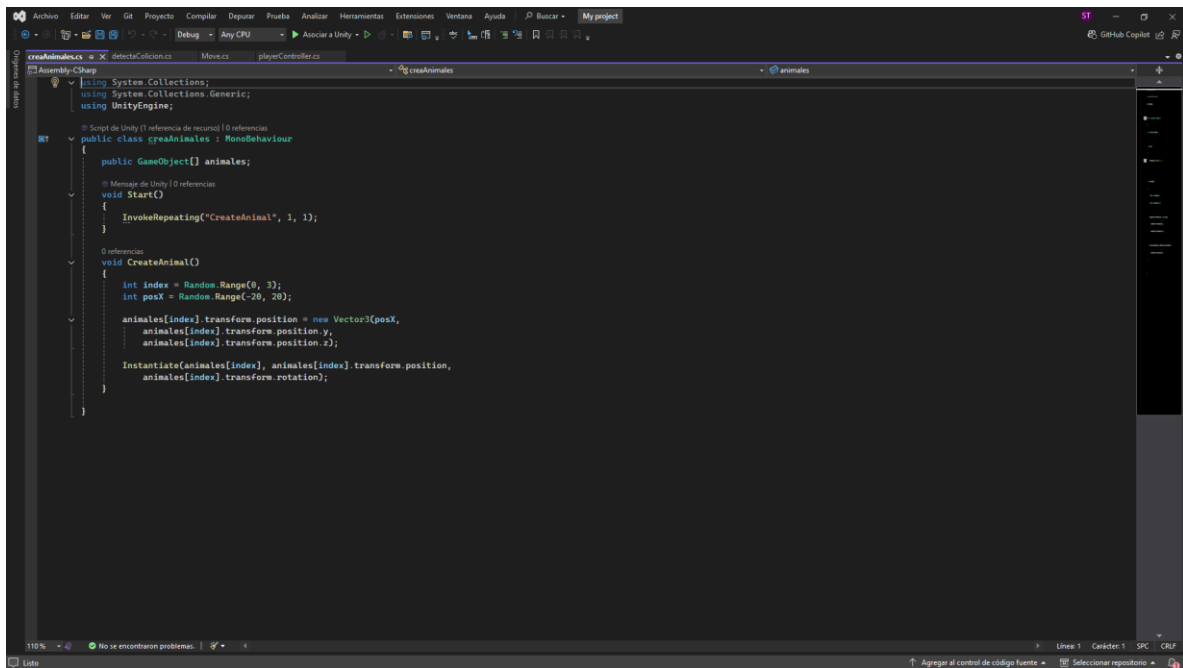
This screenshot shows the Visual Studio IDE with the 'detectaColision.cs' script open. The script is a C# class named 'detectaColision' that inherits from 'MonoBehaviour'. It includes the following code:

```
using System.Collections;
using System.Collections.Generic;
using UnityEngine;

public class detectaColision : MonoBehaviour
{
    // Start is called before the first frame update
    void Start()
    {
    }

    // Message de Unity (1.0 referencia)
    void OnTriggerEnter(Collider other)
    {
        Destroy(gameObject);
        Debug.Log("chocando");
        Destroy(other.gameObject);
        Debug.Log("chocando2");
    }
}
```

The status bar at the bottom indicates 'Listo' and 'No se encontraron problemas.'.



This screenshot shows the Visual Studio IDE with the 'creaAnimales.cs' script open. The script is a C# class named 'creaAnimales' that inherits from 'MonoBehaviour'. It includes the following code:

```
using System.Collections;
using System.Collections.Generic;
using UnityEngine;

public class creaAnimales : MonoBehaviour
{
    public GameObject[] animales;

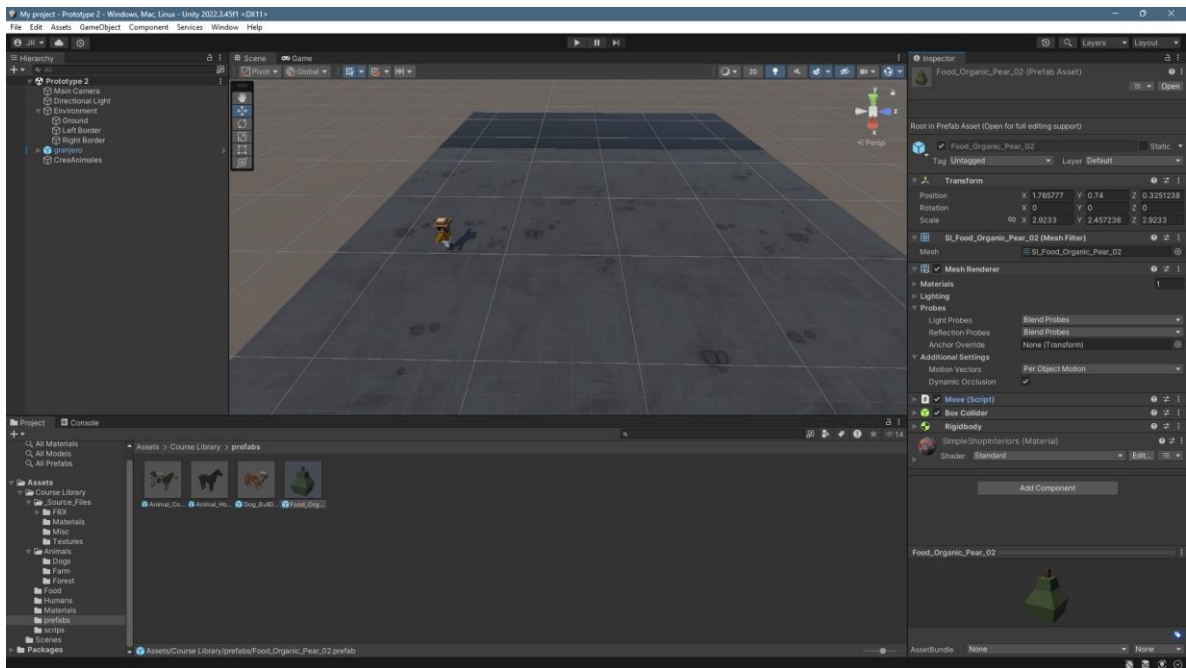
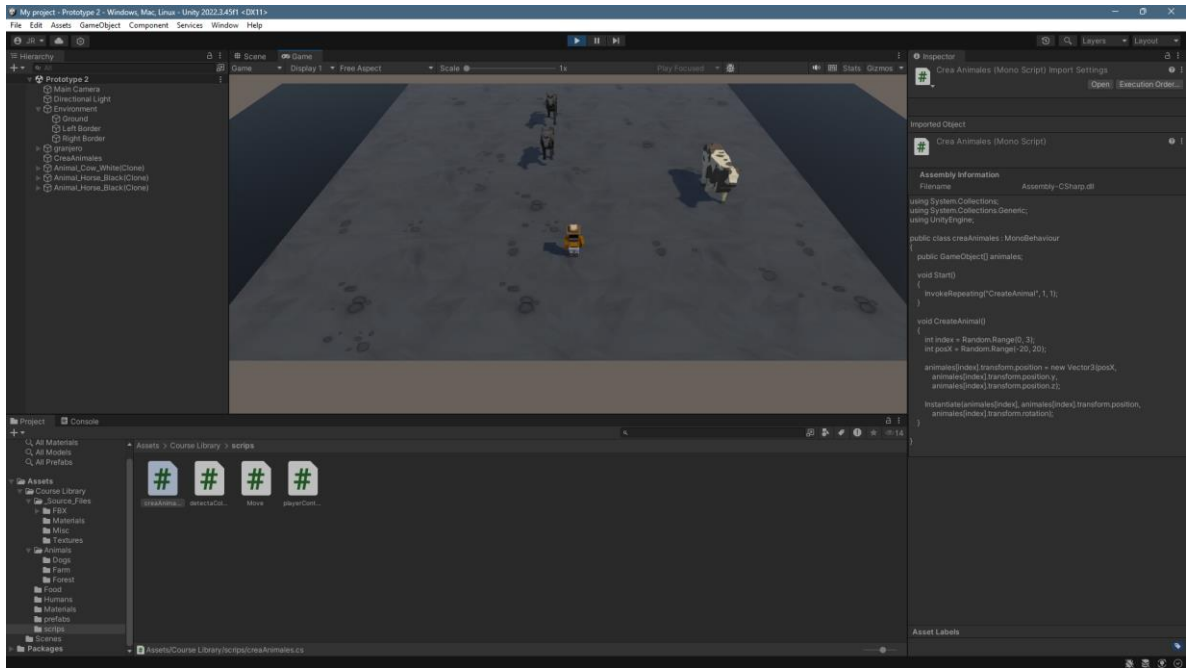
    // Message de Unity (1.0 referencia)
    void Start()
    {
        InvokeRepeating("CreateAnimal", 1, 1);
    }

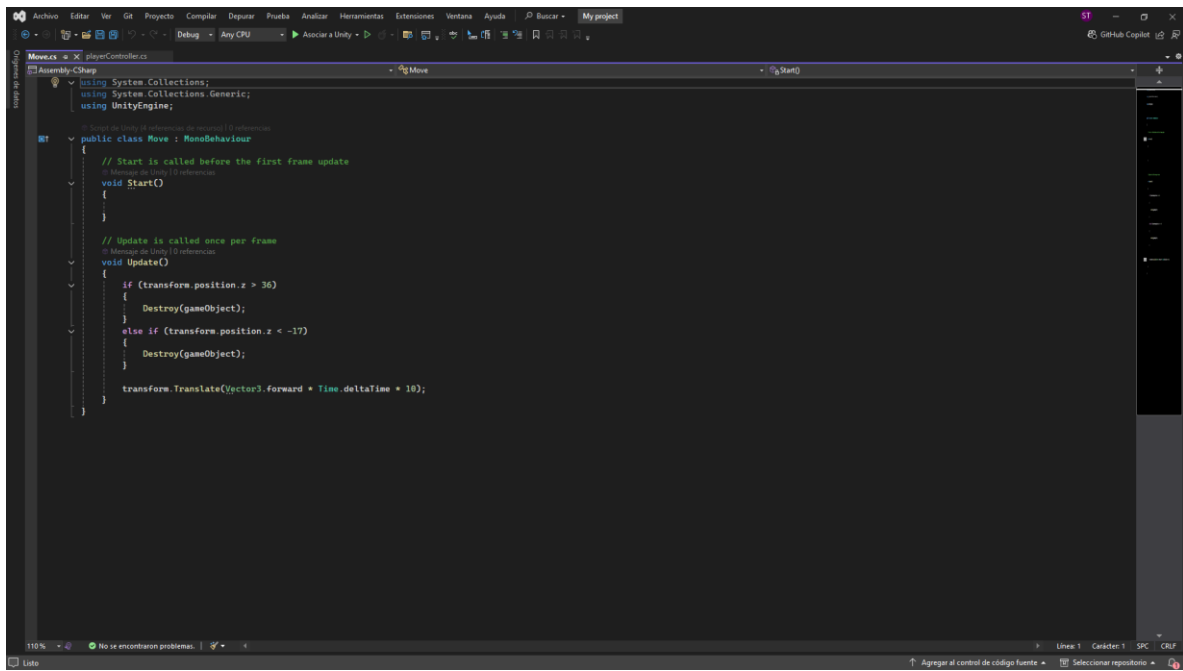
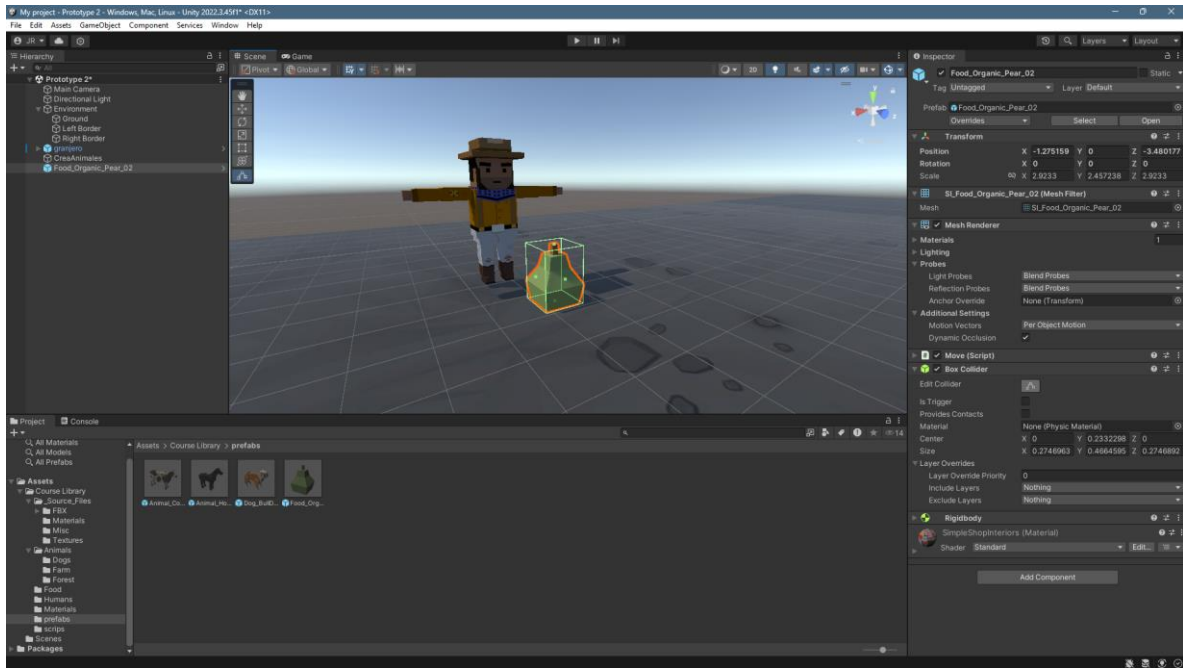
    // 0 referencias
    void CreateAnimal()
    {
        int index = Random.Range(0, 3);
        int posX = Random.Range(-20, 20);

        animales[index].transform.position = new Vector3(posX,
            animales[index].transform.position.y,
            animales[index].transform.position.z);

        Instantiate(animales[index], animales[index].transform.position,
            animales[index].transform.rotation);
    }
}
```

The status bar at the bottom indicates 'Listo' and 'No se encontraron problemas.'.





```
using System.Collections;
using System.Collections.Generic;
using UnityEngine;

public class NewBehaviourScript : MonoBehaviour
{
    public GameObject silla;

    void Start()
    {
    }

    void Update()
    {
        float hor = Input.GetAxis("Horizontal");
        if (transform.position.x > 23)
        {
            transform.position = new Vector3(23, transform.position.y, transform.position.z);
        }
        else if (transform.position.x < -23)
        {
            transform.position = new Vector3(-23, transform.position.y, transform.position.z);
        }

        if (Input.GetKeyDown(KeyCode.Space))
        {
            Instantiate(silla, transform.position, silla.transform.rotation);
        }

        transform.Translate(Vector3.right * Time.deltaTime * 10 * hor);
    }
}
```

