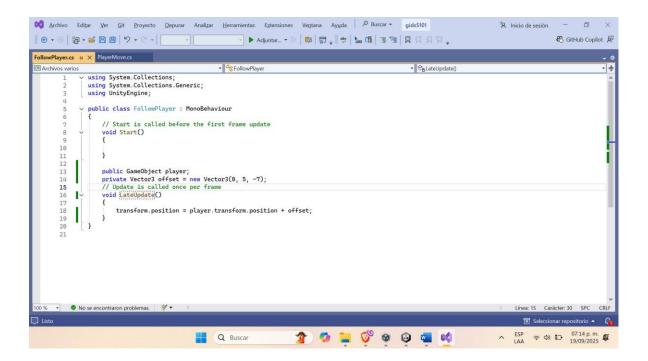
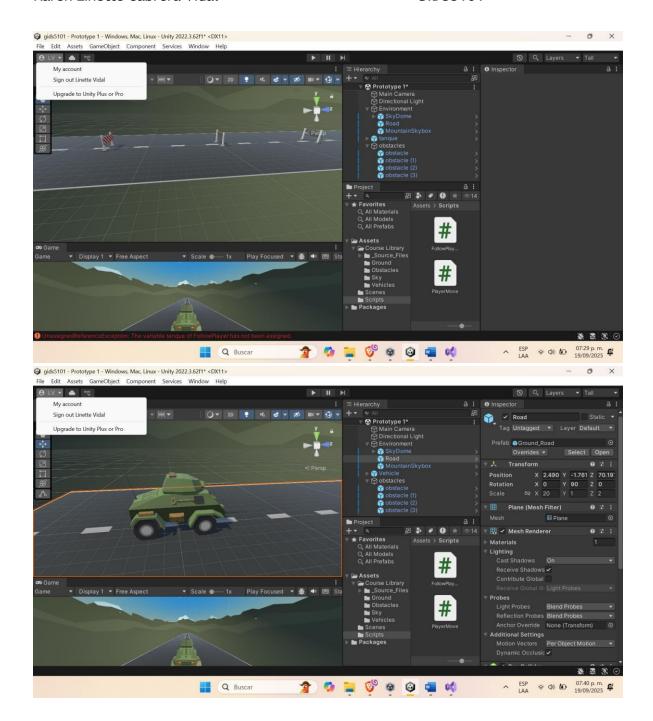
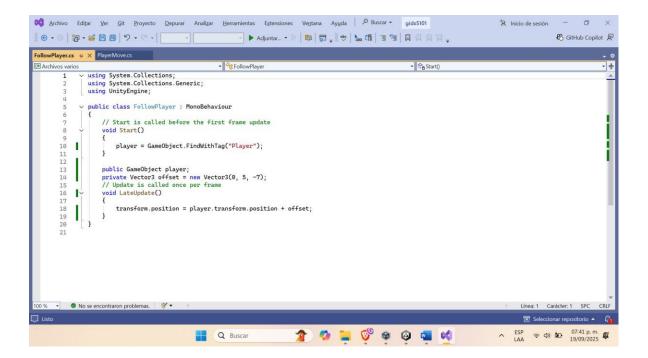


GIDS5101



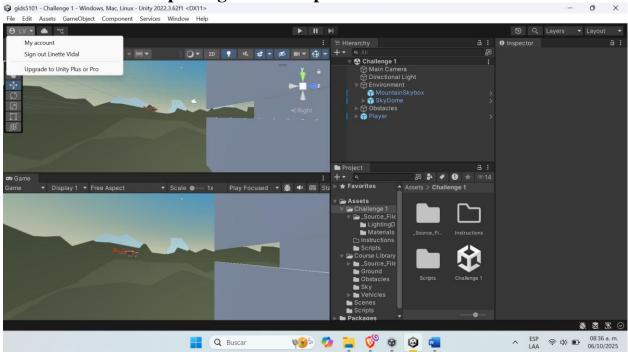


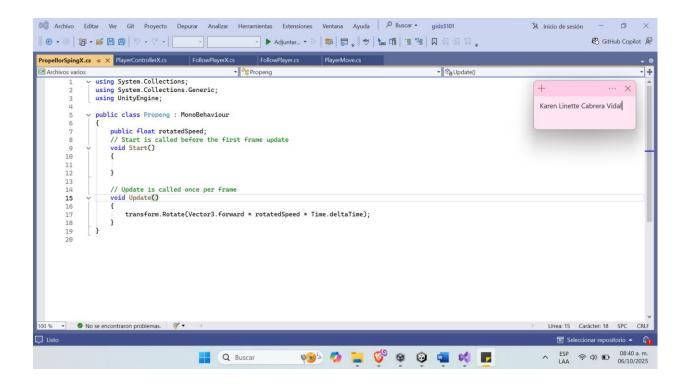
GIDS5101



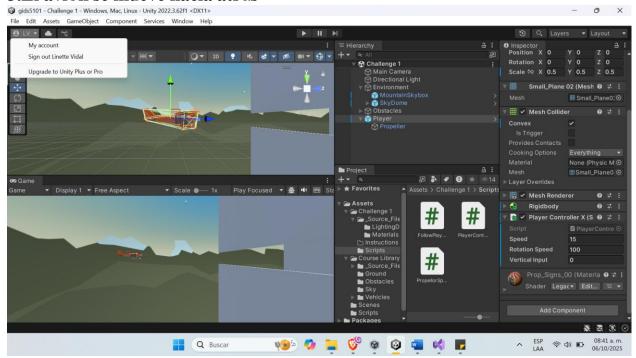
Challenge

Advertencia - Descripción general - importación





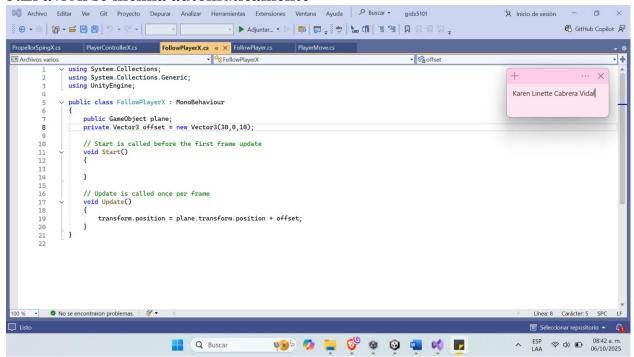
3.El avión se mueve hacia atrás



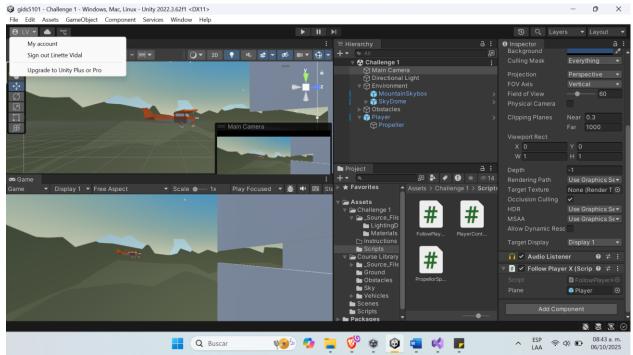
4.El avión se mueve demasiado rápido

```
Archivo Ediţar Ver Git Proyecto Depurar Analizar Herramientas Extensiones Ventana Ayuda De Buscar • gids5101
(e · ⊙ | % · ≅ □ □ | り · C · | □
                                                            & GitHub Copilot
PropellorSpingX.cs PlayerControllerX.cs + X FollowPlayerX.cs + X FollowPlayer.cs PlayerMove.cs
                                                        ▼ PlayerControllerX
                                                                                                                    ▼ 🔗 rotationSpeed
                public class PlayerControllerX : MonoBehaviour
                    public float speed;
public float rotationSpeed;
public float verticalInput;
                                                                                                                                                 Karen Linette Cabrera Vidal
       10
                     // Start is called before the first frame update
                     void Start()
       12
13
14
15
16
17
18
19
                    ,, upgate is called
void FixedUpdate()
{
                     // Update is called once per frame
                         // get the user's vertical input
       20
21
22
23
24
25
26
27
28
                         verticalInput = Input.GetAxis("Vertical");
                         // move the plane forward at a constant rate
                         transform.Translate(Vector3.forward * speed * Time.deltaTime);
                         // tilt the plane up/down based on up/down arrow keys transform.Rotate(Vector3.right * rotationSpeed * Time.deltaTime * verticalInput);
      ▼ No se encontraron problemas. | 🥳 ▼
                                                                                                                                                  ^ ESP ♠ ♠ ♠ 08:42 a. m. 06/10/2025
                                                                            😘 🥠 📜 💖 🕸 🚱 🚾 📢 🕞
                                              Q Buscar
```

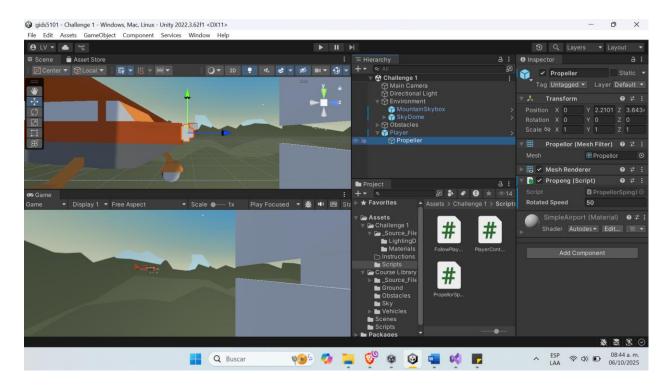
5.El avión se inclina automáticamente



6.La cámara está frente al avión



7.La cámara no sigue al avión



8.Bono: la hélice del avión no gira

