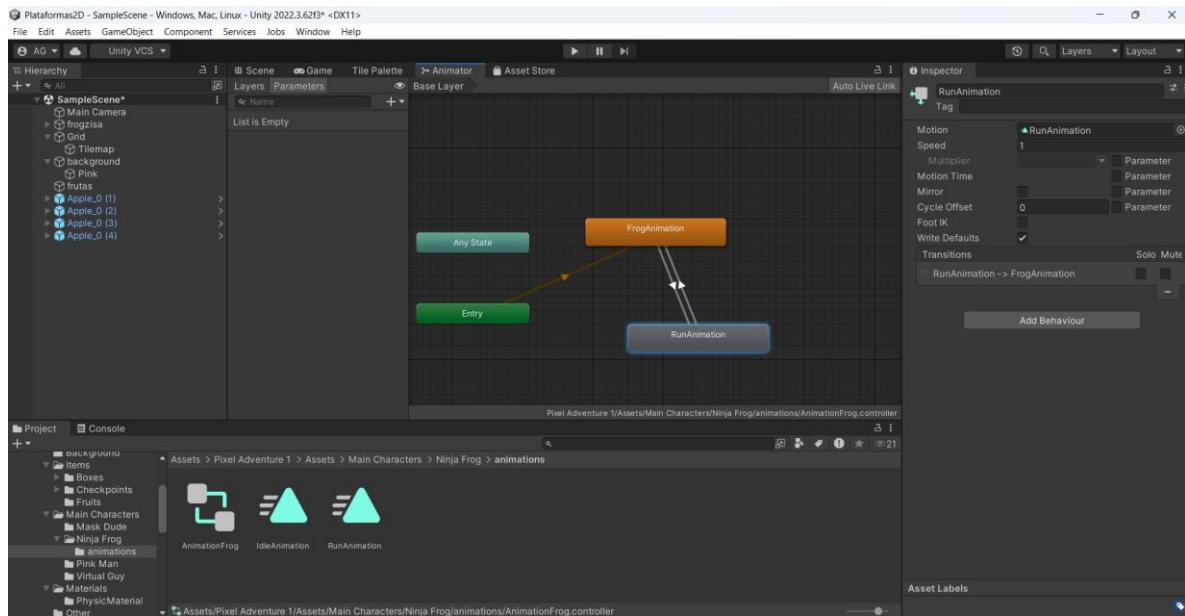
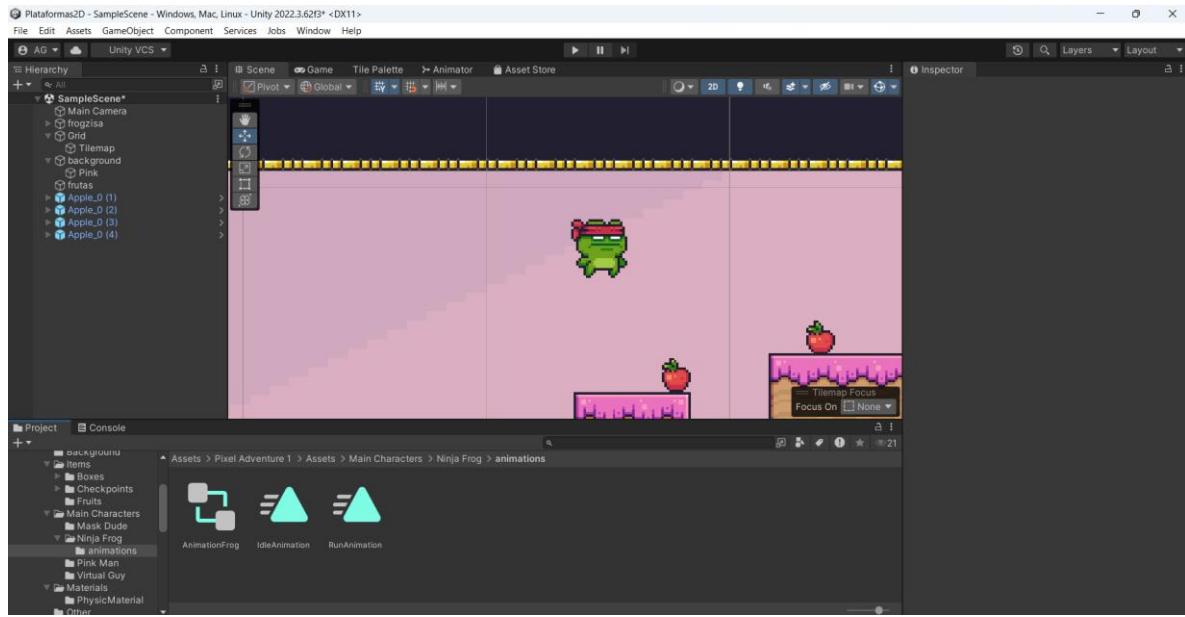


```

        }

void Move()
{
    if (Input.GetKey("d") || Input.GetKey("right"))
    {
        rb2D.velocity = new Vector2(runSpeed, rb2D.velocity.y);
        spriteRenderer.flipX = false;
    }
    else if (Input.GetKey("a") || Input.GetKey("left"))
    {
        rb2D.velocity = new Vector2(-runSpeed, rb2D.velocity.y);
        spriteRenderer.flipX = true;
    }
    else
    {
        rb2D.velocity = new Vector2(0, rb2D.velocity.y);
    }
}

```



The screenshot shows the Unity Editor interface with the following panels:

- Hierarchy Panel:** Shows the scene structure with objects like Main Camera, frogisla, Grid, Tilemap, Mainground, Pink Man, and several Apple_0 variants.
- Inspector Panel:** Shows the "Jump Animation (Animation Clip)" settings:
 - Length: 0.017
 - Loop Time: checked
 - Loop Pose: unchecked
 - Cycle Offset: 0
- Animation Editor Panel:** Displays the Animation Controller graph for "AnimationFrog". It includes states: "Any State", "Entry", "Progimation", "RunAnimation", and "Exit". Transitions show "Entry" leading to "Progimation", "Progimation" leading to "RunAnimation", and "RunAnimation" leading to "Exit".
- Project Panel:** Shows the asset structure under "Assets": Pixel Adventure 1 > Assets > Main Characters > Ninja Frog > animations. It lists AnimationFrog, FrogAnimation, JumpAnimation, and RunAnimation.
- Console Panel:** Shows standard development logs.

Code Editor (C#):

```
// Aplicar fisica de salto mejorado
if (betterJump)
{
    ApplyBetterJump();
}

void Move()
{
    if (Input.GetKey("d") || Input.GetKey("right"))
    {
        rb2D.velocity = new Vector2(runSpeed, rb2D.velocity.y);
        spriteRenderer.flipX = false;
        animator.SetBool("Run", true);
    }
    else if (Input.GetKey("a") || Input.GetKey("left"))
    {
        rb2D.velocity = new Vector2(-runSpeed, rb2D.velocity.y);
        spriteRenderer.flipX = true;
    }
    else
    {
        rb2D.velocity = new Vector2(0, rb2D.velocity.y);
        animator.SetBool("Run", false);
    }
}

void ApplyBetterJump()
{
    // Si estamos cayendo (velocidad Y negativa)
}
```