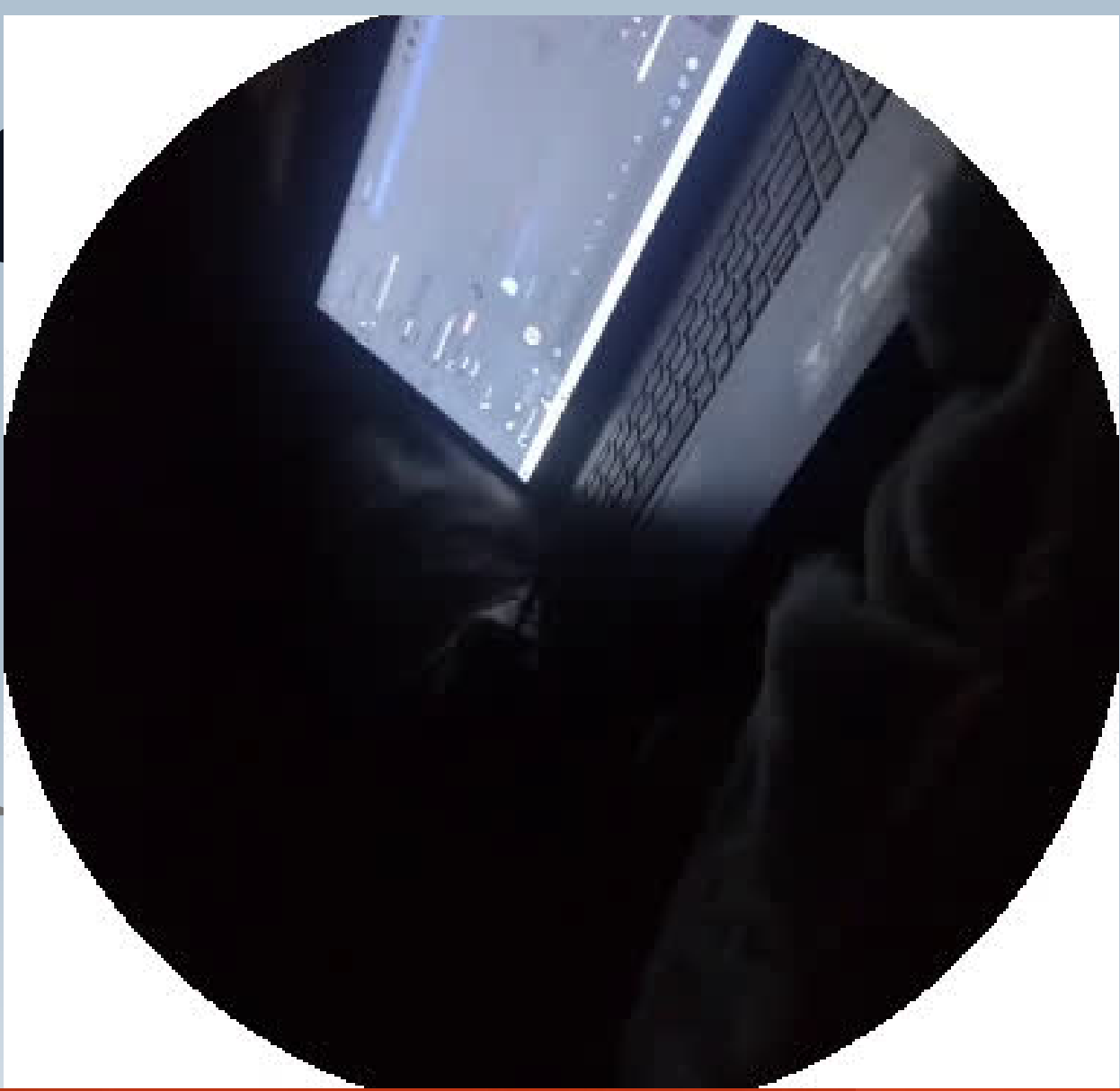
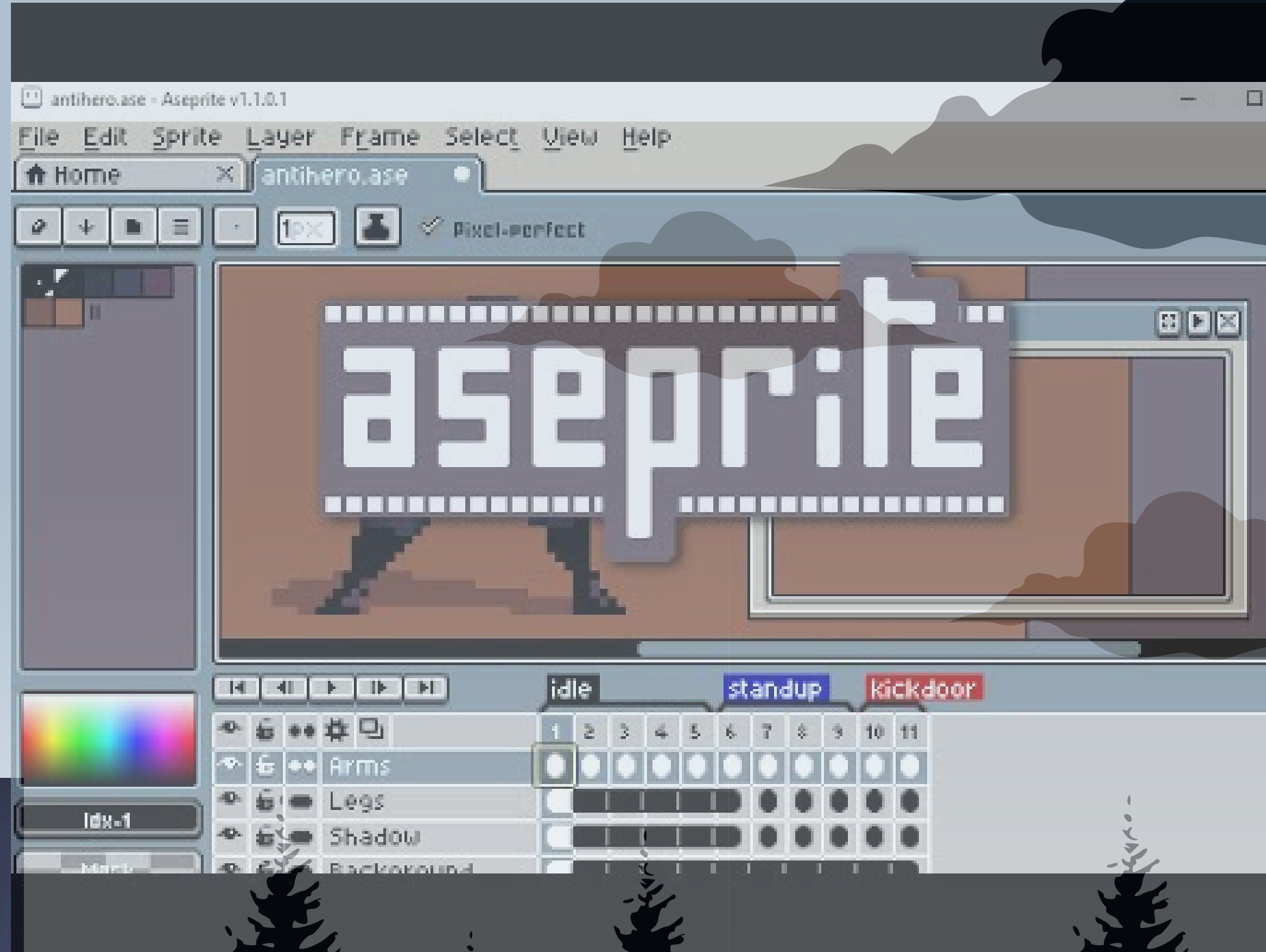




GAME
“ACCURSED”



DRAWING PROGRAM



GODOT
Game engine

CODE PROGRAM

KIRILL-PROGRAMMER

RAVIL-DESIGNER

ISLAM-MULTIVARKA



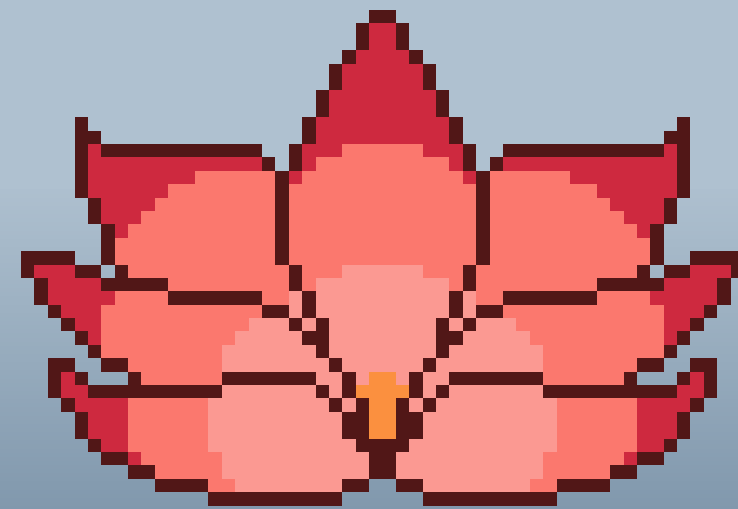
MENU



CHYVIRLA



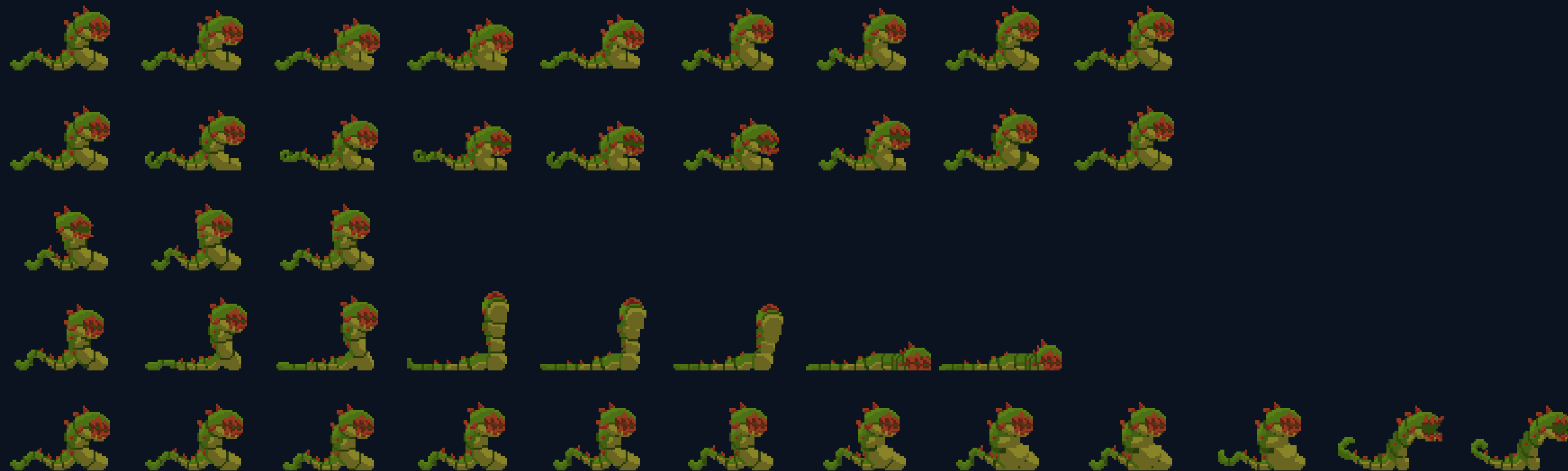
HERBALIST



HERBALIST

The screenshot displays the Godot 3.5.3 stable engine interface. The main scene view shows a 2D character sprite (a herb seller) centered on a dark background. The character is wearing a green tunic and a white headband. The scene is viewed at 149.8% zoom. The left sidebar shows the 'Кинематическое тело 2D' (KinematicBody2D) node with an 'AnimatedSprite' child. Below it is the 'Файловая система' (File System) panel showing the project files, including 'травница1.tscn'. The bottom panel shows the 'Анимации' (Animations) editor for the 'AnimatedSprite' node. The animation is named 'Дыхание' (Breathing) and is currently playing at 5 FPS. The animation editor displays a sequence of frames (0: to 4:) showing the character's breathing cycle. The right sidebar shows the 'AnimatedSprite' node's properties, including 'Frames' (SpriteFrame), 'Animation' (Дыхание), 'Frame' (3), 'Speed Scale' (1), 'Playing' (checked), 'Centered' (checked), 'Offset' (x: 0, y: 0), 'Flip H' (unchecked), and 'Flip V' (unchecked). The bottom status bar shows '3.5.3.stable' and 'Отладчик (2)' (Debugger (2)).

WORM



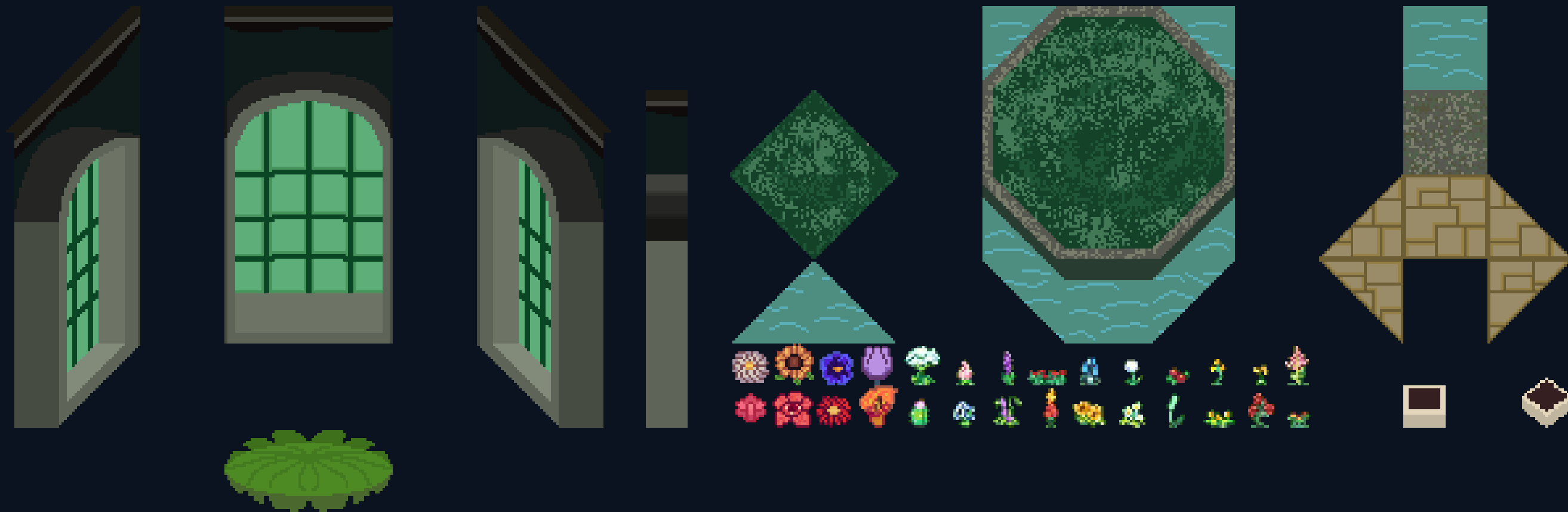
MUSHROOMS

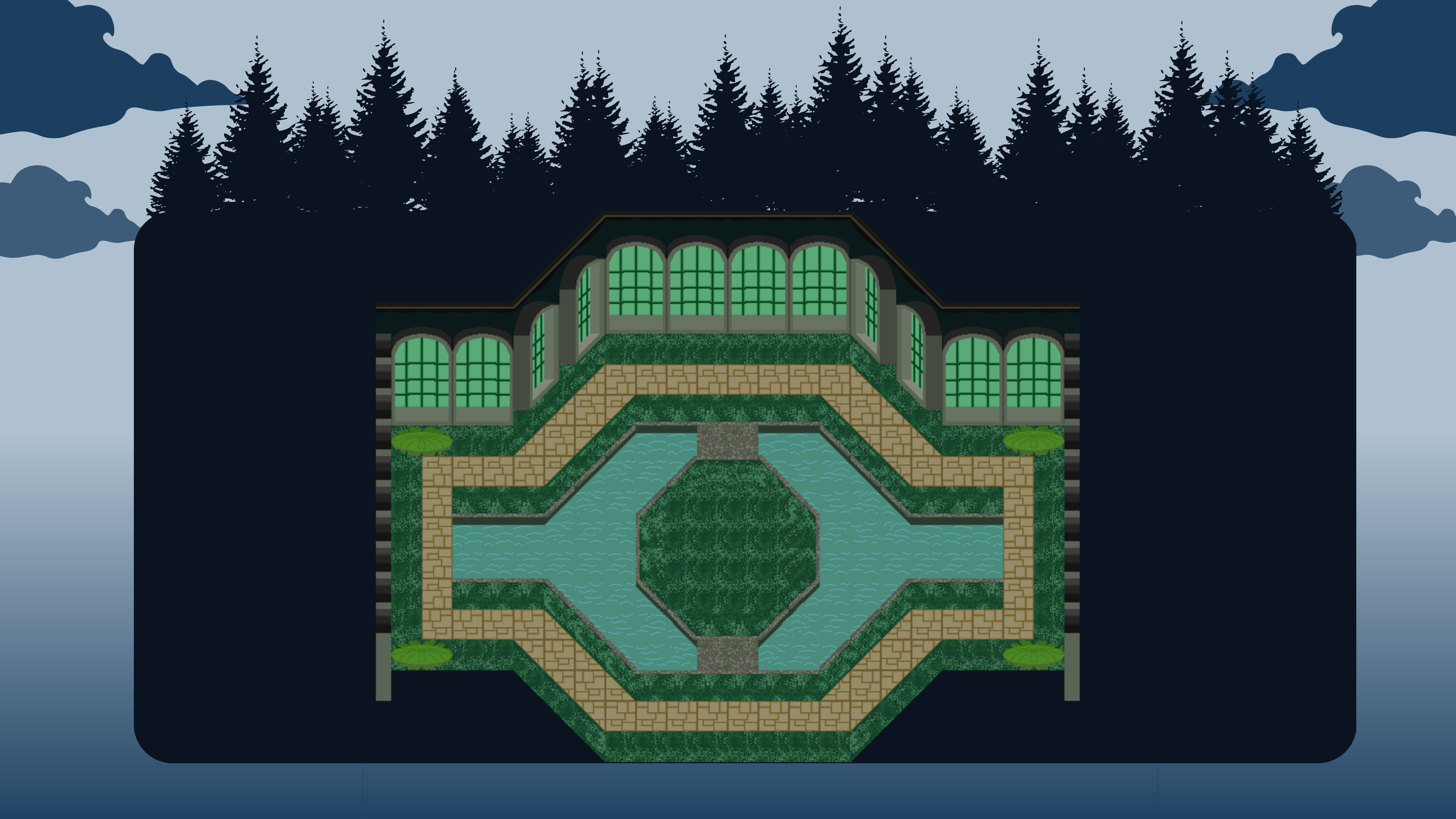


BAT



BOSS LOCATION INDIVIDUALLY





MOVEMENT

```
extends KinematicBody2D
```

```
var speed = 150
```

```
var velocity = Vector2.ZERO
```

```
onready var animation_tree = $AnimationTree
```

```
func _physics_process(delta):
```

```
    velocity = Vector2.ZERO
```

```
    if Input.is_action_just_pressed("Attack"):
```

```
        velocity.x -= 1
```

```
    if Input.is_action_pressed("ui_left"):
```

```
        velocity.x -= 1
```

```
    if Input.is_action_pressed("ui_right"):
```

```
        velocity.x += 1
```

```
    if Input.is_action_pressed("ui_up"):
```

```
        velocity.y -= 1
```

```
    if Input.is_action_pressed("ui_down"):
```

```
        velocity.y += 1
```

```
    if velocity != Vector2.ZERO:
```

```
        velocity = velocity.normalized() * speed
```

```
        move_and_slide(velocity)
```

```
    
```

```
    # Настройка параметра анимации для движения
```

```
    animation_tree.set("parameters/Idle/blend_position", velocity)
```

```
    animation_tree.set("parameters/Idle/active", true) |
```

```
else:
```

```
    animation_tree.set("parameters/Idle/active", false)
```

```
    
```


XP

```
extends Area2D

var owner = get_parent()

func _ready():
    body_entered.connect(_body_entered)

func _body_entered(body):
    if is_instance_of(self, preload("res://Bpar1.tscn")):
        if body != owner():
            body.diy()
```

```
extends KinematicBody2D
```

```
var attackSprite: AnimatedSprite
var isAttacking = false
```

```
func _ready():
```

```
    attackSprite = $AnimationSprite
    attackSprite.connect("attak_1")
```

```
func _process(delta):
```

```
    # Пример: обработка нажатия клавиши для запуска атаки
```

```
    if Input.is_action_just_pressed("attack") and not isAttacking:
        attack()
```

```
func attack():
```

```
    isAttacking = true
    # Запускаем анимацию атаки
    attackSprite.play("attak_1")
```

```
func _on_attack_animation_finished():
```

```
    isAttacking = false
```

ATTACK

```
1 extends AnimatedSprite
2
3
4
5
6 var health : int = 100
7
8
9 func takeDamage(damageAmount: int) -> void:
10     health -= damageAmount
11     if health <= 0:
12         die()
13
14
15 func heal(healAmount: int) -> void:
16     health = clamp(health + healAmount, 0, 100)
17
18
19 func die() -> void:
20     >> "res://flowers.tscn"
```


TIME

APPLICATION TRAINING
21.5

TIME FOR DISCUSSION
15.0

ERROR CORRECTION
18.0

DEVELOPMENT TIME
11.0

DRAWING TIME
60.5

MENEGMENT

