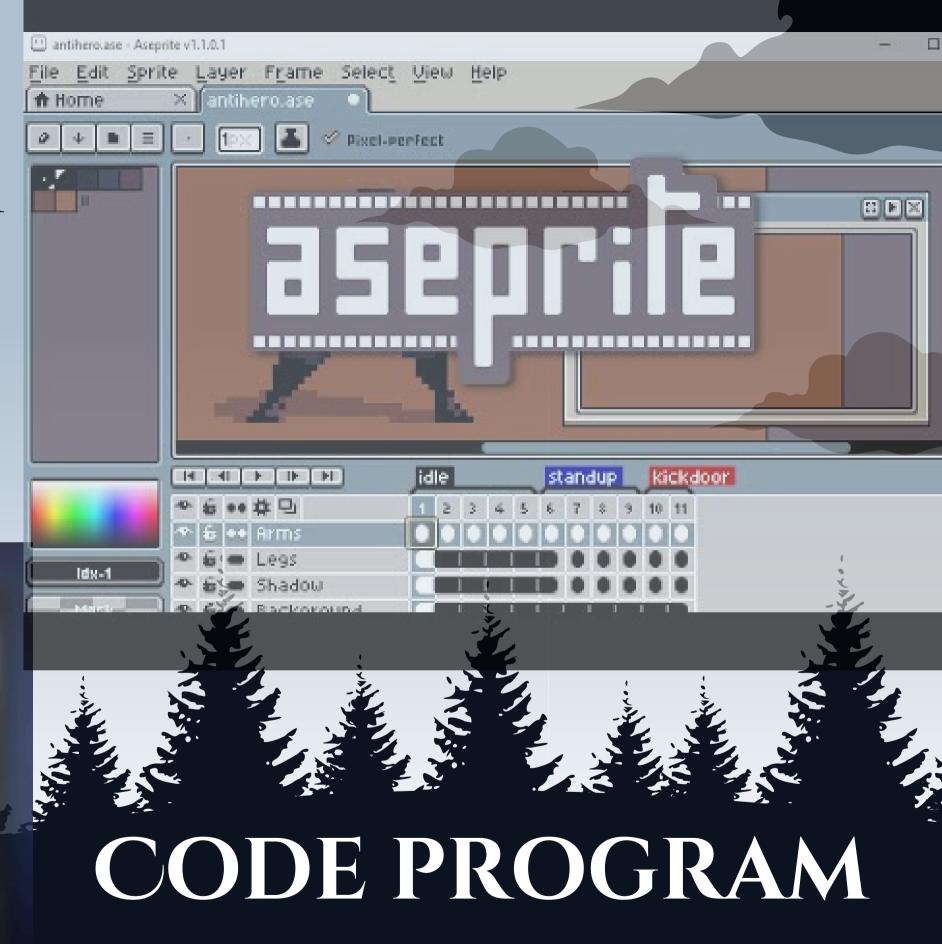


## DRAWING PROGRAM

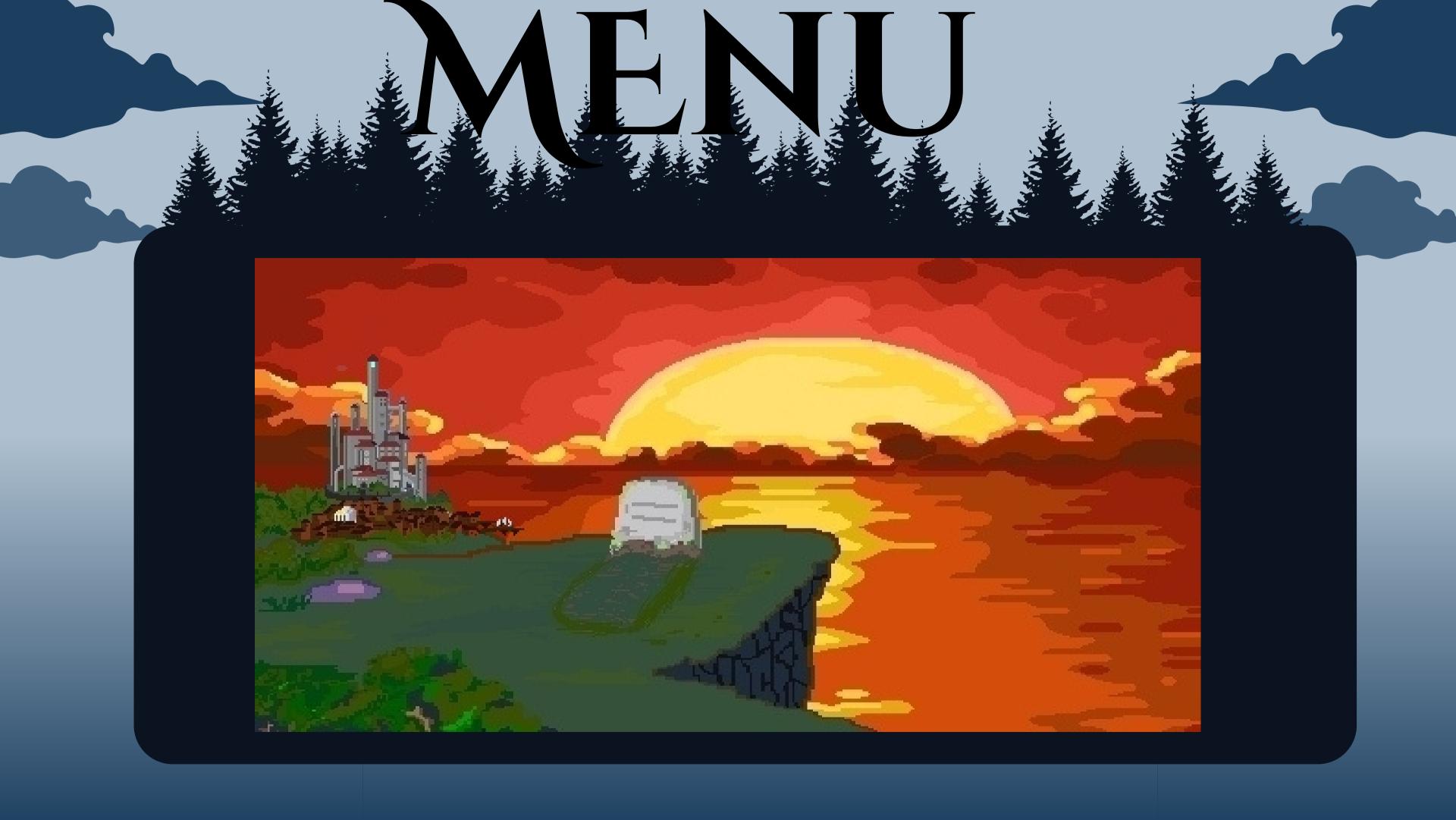




## KIRILL-PROGRAMMER

## ISLAM-MULTIVARKA

### RAVIL-DESIGNER .







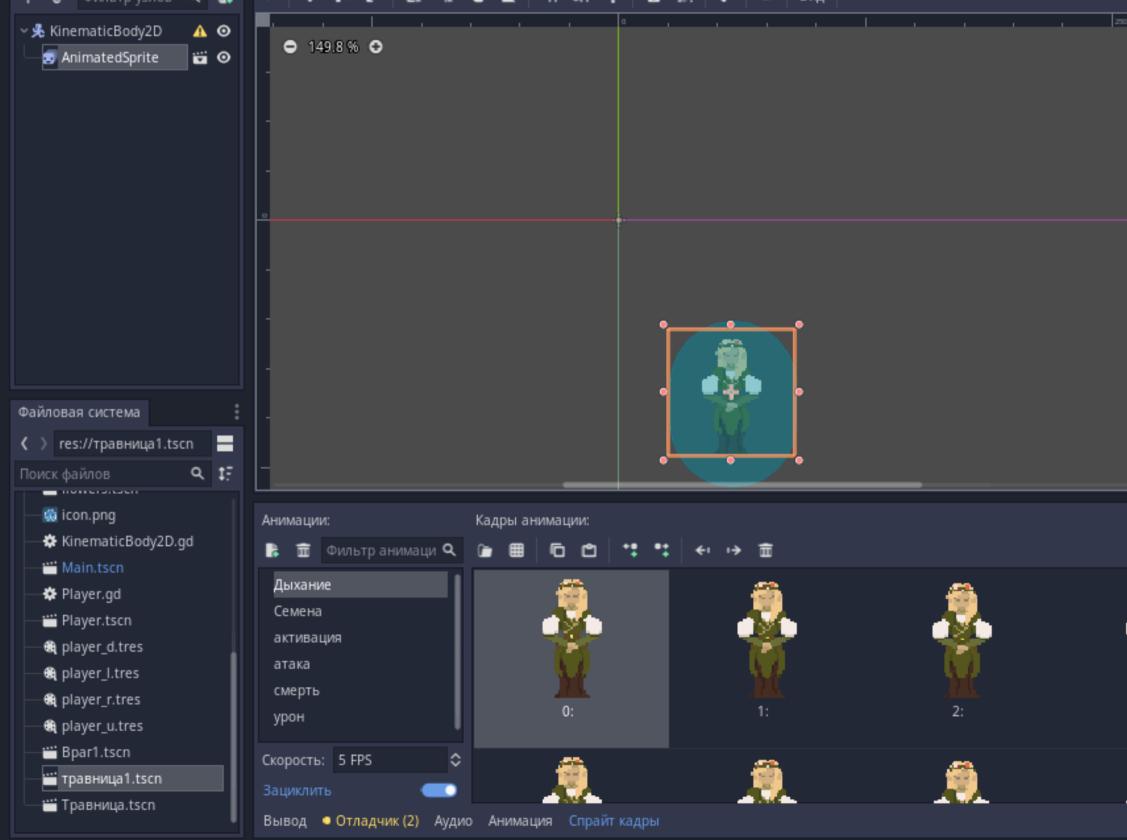




# HERBAUST









000 3.5.3.stable 👬





# MUSHROOMS

































































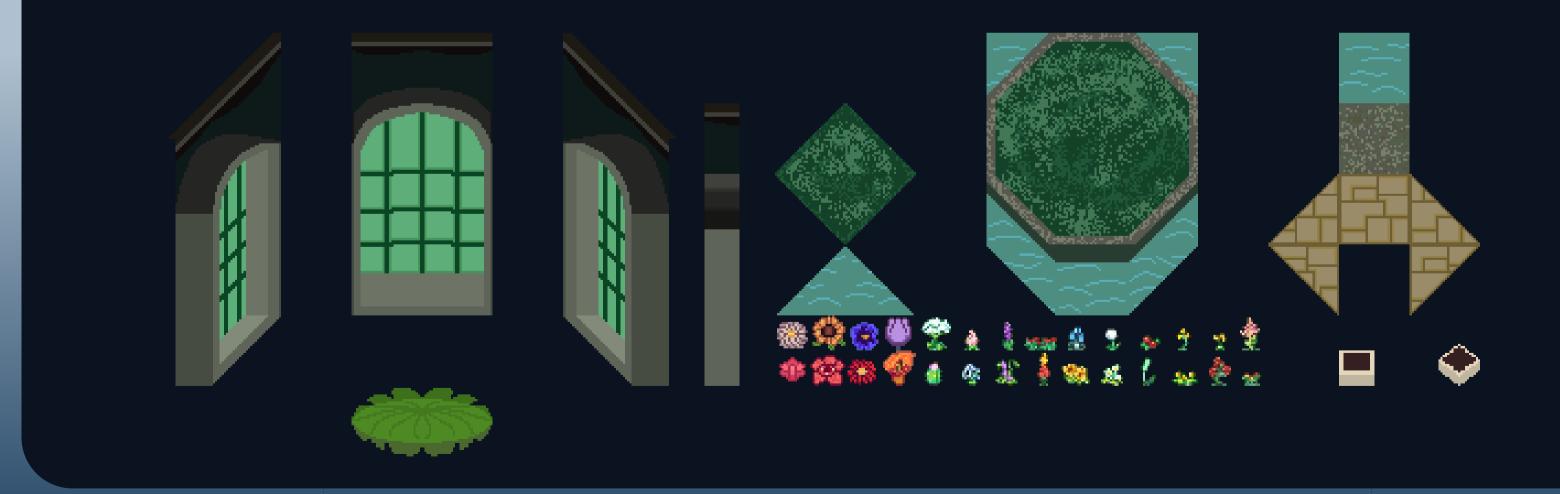


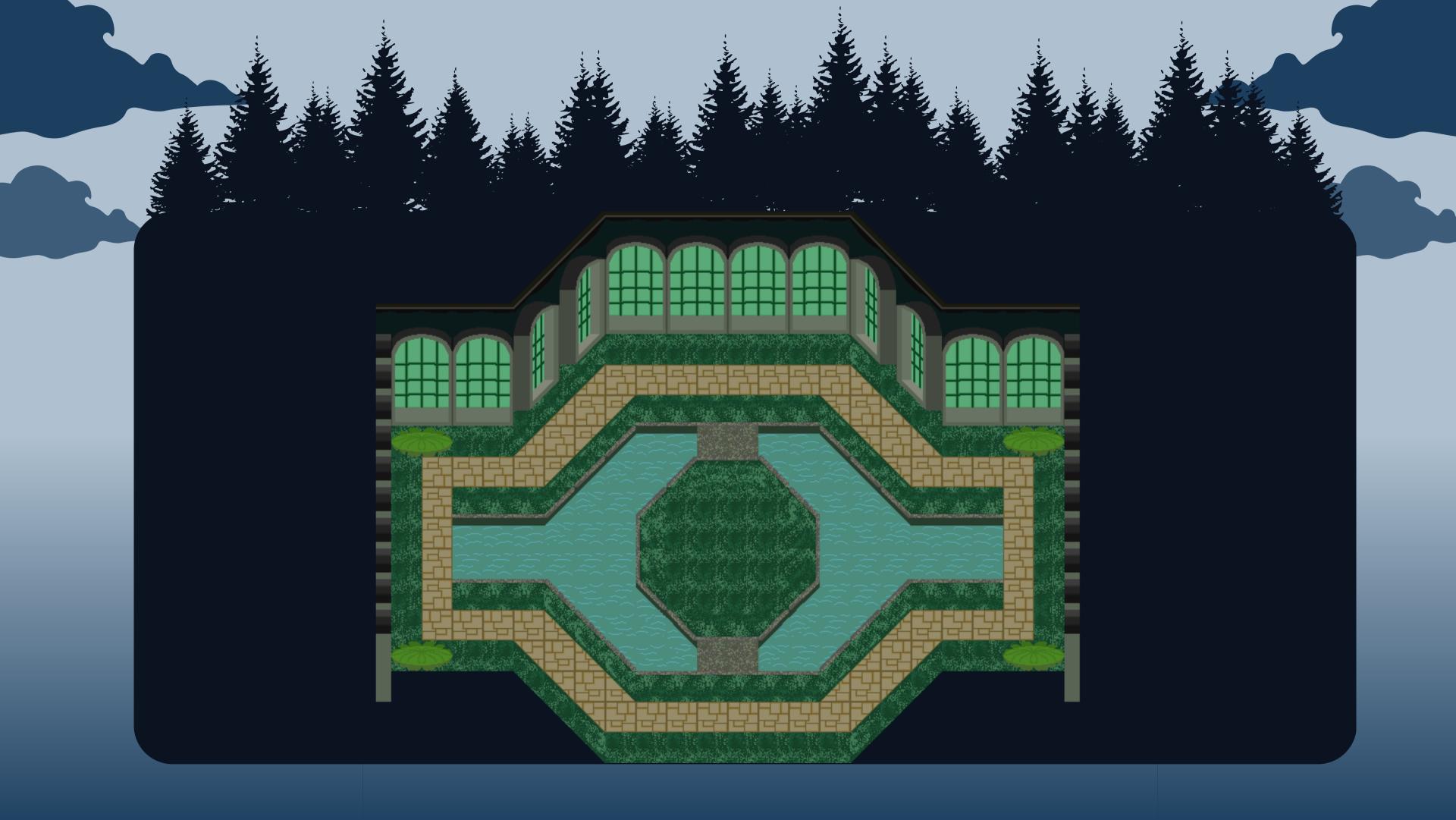






## BOSS LOCATION INDIVIDUALLY





### extends KinematicBody2D

var speed = 150 var velocity = Vector2.ZER0

onready var animation tree = \$AnimationTree

```
func _physics_process(delta):
velocity = Vector2.ZER0
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

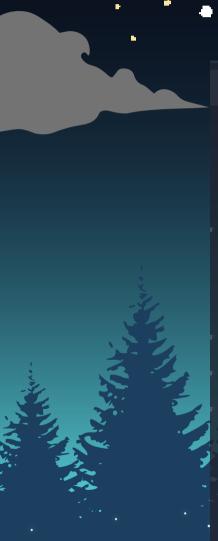
if velocity != Vector2.ZER0: velocity = velocity.normalized() \* speed move and slide(velocity)

# Настройка параметра анимации для движения animation\_tree.set("parameters/Idle/blend\_position", velocity) animation\_tree.set("parameters/Idle/active", true)

```
else:
```

## MONEMENT

animation\_tree.set("parameters/Idle/active", false)



### extends Area2D

func \_rady():

body\_entered.connect(\_body\_entered)

func \_body\_entrtrd(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\_l")

v func \_process(delta): > > attack()

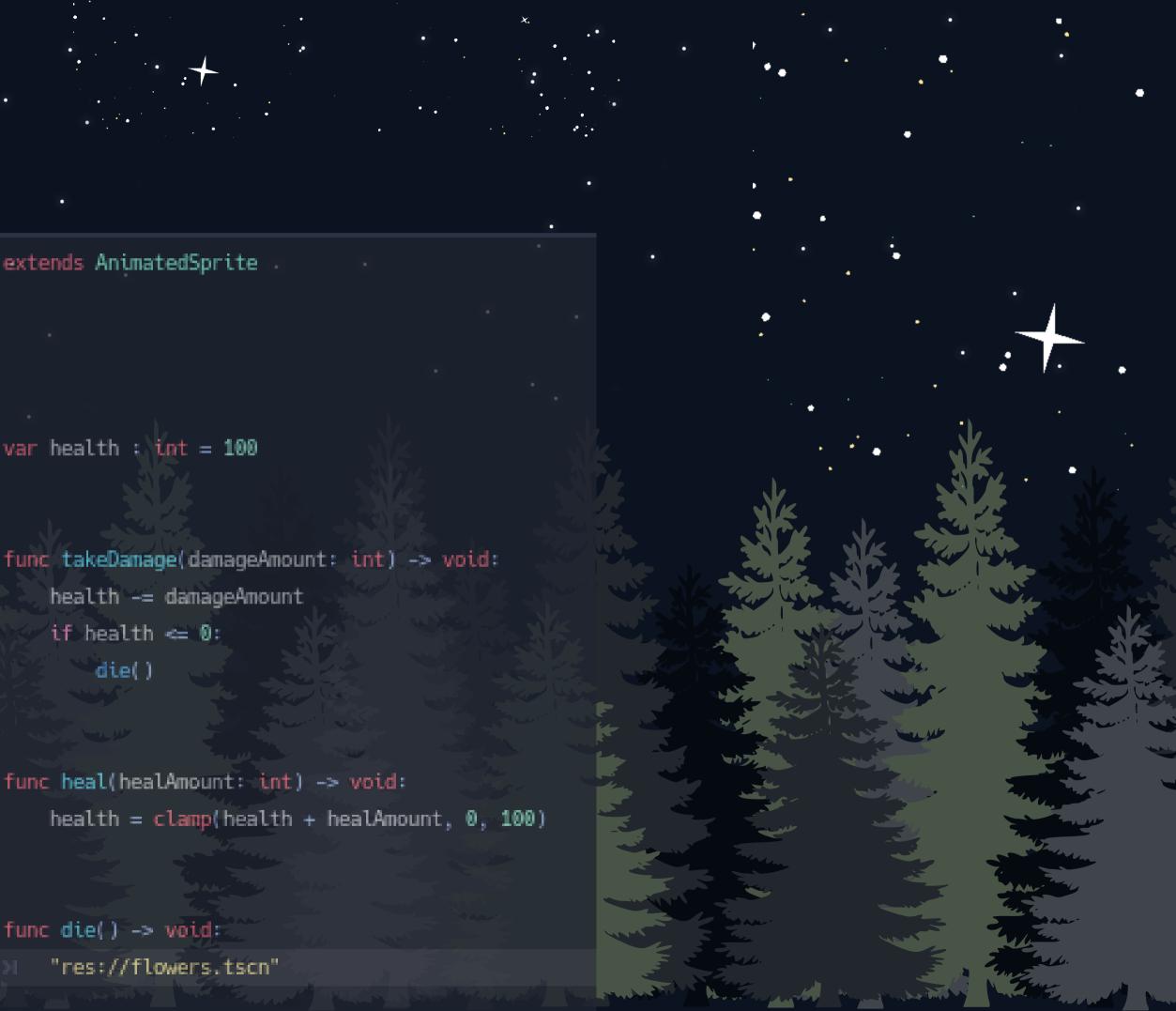
func attack(): isAttacking = true # Запускаем анимацию атаки attackSprite.play("attak\_l")

isAttacking = false

if Input.is\_action\_just\_pressed("attack") and not isAttacking:

### func \_on\_attack\_animation\_finished():

## ATTACK



extends AnimatedSprite

var health : int = 100

func takeDamage(damageAmount: int) -> void: health -= damageAmount if health ⇐ 0:

func die() -> void:

## TIME

### • APPLICATION TRAINING TIME FOR DISCUSSION . **2I.5**

### **ERROR CORRECTION** 18.0

### **H.O**

### **I5.0**

60.5

### MENEGMENT