#### audio.js

jewel.audio()
initialize()
formatTest()
createAudio()
getAudioElement()
play()
stop()
cleanActive()

## board.js

jewel.kingdom()
initialize()
fillBoard()
randomJewel()
getJewel()
checkChain()
canSwap()
isAdjacent()
getChains()
check()
swap()
hasMoves()
canJewelMove()
getBoard()
print()

# jewel.js

executeScriptQueue()
load()
getLoadProgress()
showScreen()
isStandalone()
setup()

# display.canvas.js

iewel.display() createBackground() setup() cycle() initialize() drawJewel() redraw() renderCursor() addAnimation() renderAnimations() renderCursor() moveJewels() removeJewels() refill() levelUp() clearCursor() setCursor() clearJewel() gameOver() explode() explodePieces() pause() resume()

# screen.main-menu.js

jewel.screens()
setup()
run()

# screen.splash.js

jewel.screens()
checkProgress()
setup()
run()

### dom.js

jewel.dom()
\$()
hasClass()
addClass()
removeClass()
bind()
transform()

# screen.main-menu.js

jewel.screens()
setup()
run()

### screen.game.js

iewel.screens() startGame() updateGameInfo() setLevelTimer() setCursor() getHeart() playBoardEvents() gameOver() addScore() advanceLevel() announce() moveCursor() moveUp(), moveDown() moveLeft(), moveRight() pauseGame() resumeGame() exitGame() setup() run()

### input.js

jewel.input()
initialize()
handleClick()
hasGamepads()
getGamepads()
pollGamepads()
gamepadConnected()
gamepadDisconnected()
updateGamepadState()
gamepadButtonDown()
gamepadAxisChange()
bind()
trigger()

### requestAnimationFrame.js

requestAnimationFrame() cancelRequestAnimationFrame()

### screen.install.js

jewel.screens()

## game.js

jewel.game()
showScreen()