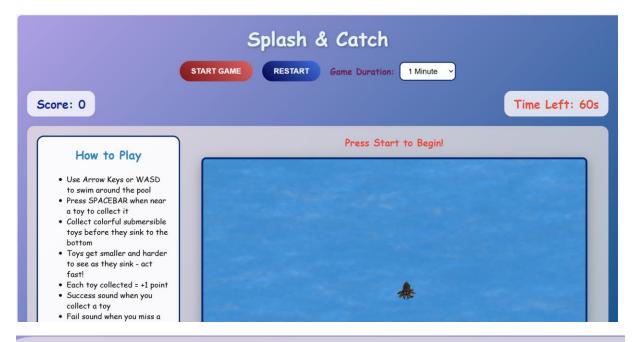
# Part 2 Storyboard

Splash & Catch Game Storyboard - 6 Scenes

**Scene 1: Complete Start Screen with Instructions** 



# How to Play

- Use Arrow Keys or WASD to swim around the pool
- Press SPACEBAR when near a toy to collect it
- Collect colorful submersible toys before they sink to the bottom
- Toys get smaller and harder to see as they sink - act fast!
- Each toy collected = +1 point
- Success sound when you collect a toy
- Fail sound when you miss a toy
- Special sounds for game start and end
- Choose between 1 or 2 minute game duration

- Full page layout showing all UI components
- Purple-blue gradient background
- Game title "Splash & Catch" in large white font at top
- Control buttons: START GAME (red/orange) and RESTART (dark blue)
- Game Duration selector: Dropdown showing "1 Minute"
- Score display: Shows "Score: 0" on left
- Time display: Shows "Time Left: 60s" on right
- How to Play panel prominently displayed on left side with complete instructions:
  - Use Arrow Keys or WASD to swim around the pool
  - o Press SPACEBAR when near a toy to collect it
  - o Collect colorful submersible toys before they sink to the bottom
  - Toys get smaller and harder to see as they sink act fast!
  - Each toy collected = +1 point
  - Success sound when you collect a toy
  - o Fail sound when you miss a toy
  - o Special sounds for game start and end
  - o Choose between 1 or 2 minute game duration
- Main game area: Blue water background with single player character (brown swimming creature) visible
- "Press Start to Begin!" message in the game area

Purpose: Complete tutorial and game setup screen

**Transition:** Player clicks START GAME button

Scene 2: Game Active - Moving UP (Score: 2)



- "Game Started! Collect the toys!" message at top
- Player character positioned in UPPER area of the screen
- Score: 2 (visible in UI)
- Timer counting down (e.g., 49s remaining)
- Multiple colorful toys scattered across the play area
- Character moving/swimming UPWARD toward surface toys
- Fresh toys visible at top (full size and bright)
- Some toys at mid-level showing slight size reduction

- Player successfully collected 2 toys
- Demonstrating UPWARD movement (W key/Up arrow)
- Active collection phase
- Timer actively counting down

Scene 3: Game Active - Moving DOWN (Score: 3)



- Player character positioned in LOWER area of the screen
- Score: 3 (increased by 1)
- Timer continuing countdown (e.g., 36s remaining)
- Character diving/swimming DOWNWARD toward sinking toys
- Mix of toy sizes some large (fresh), some medium (sinking), some small (deep)
- Player pursuing deeper toys showing strategic diving

- Player collected 1 more toy (score increased to 3)
- Demonstrating DOWNWARD movement (S key/Down arrow)
- Shows risk/reward of diving for sinking toys
- Continued active gameplay

Scene 4: Game Active - Moving RIGHT (Score: 4)



- Game area only
- Player character positioned on RIGHT side of the screen
- Score: 4 (increased by 1)
- Timer continuing countdown (e.g., 28s remaining)
- Character swimming/moving RIGHTWARD across the play area
- Toys distributed across screen at various depths and sizes
- Lateral movement demonstrated as player navigates horizontally

- Player collected 1 more toy (score increased to 4)
- Demonstrating RIGHTWARD movement (D key/Right arrow)
- Shows horizontal navigation strategy
- Mid-game active collection phase

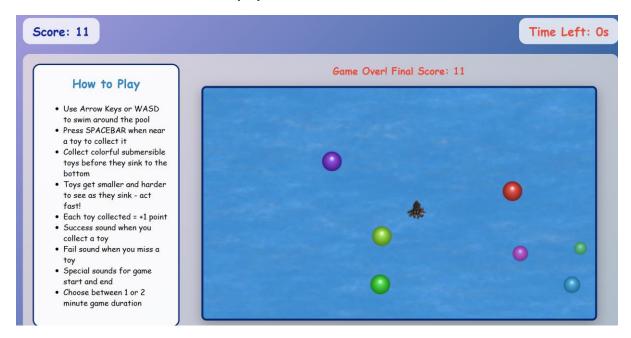
Scene 5: Game Active - Moving LEFT (Score: 6)



- Game area only
- Player character positioned on LEFT side of the screen
- **Score: 6** (increased by 2 from previous scene)
- Timer showing less time (e.g., 26s remaining)
- Character swimming/moving LEFTWARD across the play area
- Fewer toys remaining on screen (showing successful collection)
- Mix of toy sizes with some very small (nearly sunk)

- Player collected 2 more toys (score jumped to 6)
- Demonstrating LEFTWARD movement (A key/Left arrow)
- Shows successful collection strategy
- Late-game phase with fewer targets

Scene 6: Game Over - Final Score Display



- Game area with overlay message
- "Game Over! Final Score: 11" prominently displayed at top in red text
- Player character visible in center of play area
- Remaining uncollected toys scattered across screen (frozen in final positions)
- Various toy sizes showing different sinking stages
- Timer showing 0s or hidden
- Final score of 6 prominently displayed

#### **Game State:**

- Timer has reached zero
- Game progression complete
- All remaining toys frozen in place
- Player movement disabled
- Final performance displayed

## **Available Actions:**

- Return to main menu
- Restart game
- View game statistics