

# Pop Quiz Showdown



## Group 7

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# Big Idea

Player is the giving out the exam paper to the students(enemy) by a **fun** and **simple** clicking combination with different keystrokes. Just like Street Fighter, instead of shooting “**Hadouken**”, now you are firing **EXAM SHEETS!**

How to play? Very **Simple!**

Earning EXP -> Upgrade skills -> Sending out longer/multi exams at once.  
Student finishes your questions = You Losing Health



*Pop Quiz  
Showdown*





# Gameplay Walkthrough

**Roles:** Player -> teacher, Enemies -> students

## **How to Play:**

- Basic Controls:
  - ❑ Click or tap to throw exam sheets
  - ❑ Use key combinations to launch advanced exams -> **longer time** to finish
- Goal: Keep students from finishing exam papers. Complete papers -> **lose health**

## **Progression / Passive Income System:**

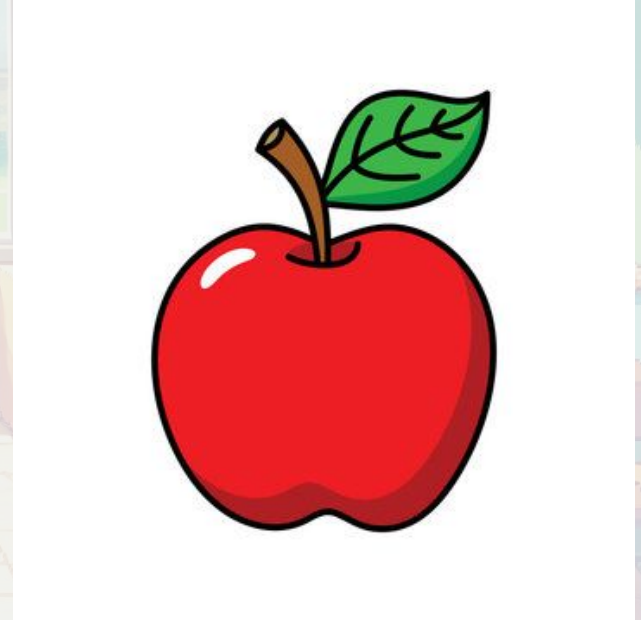
- Earn EXP
- Unlock/Upgrade Skills
- Automatic Distribution

# Art - Characters

Teacher:

Student:

Health Bar:





A pixel art illustration of a classroom. In the foreground, there are several rows of wooden desks and chairs. The walls are decorated with a dartboard, a calendar, a clock, and some framed pictures. A large window in the center shows a view of a house and trees outside. The overall style is retro and colorful.

# Features

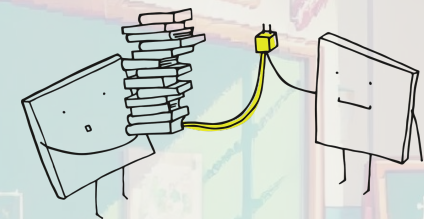
- Simple Mechanics - Easy for players to understand
- Progression System - Upgrading and unlocking abilities/items gives sense of engagement and achievement
- Idle/Passive Income - Rewards based on time not actively clicking, maintaining long-term interest
- Flexible Themes - Flexible design
- Satisfying Feedback - Animations, colors, sounds give immediate satisfaction

# Risks

- Repetitive Gameplay - Risk of becoming boring if not enough variety or progression
- Balancing Difficulty - Finding right progression rate before next upgrade
- Retention - Long-term engagement is important
- Scope Creep - Many opportunities for “What if we add \_\_\_\_\_?”



# Timeline



Oct 10-14  
**Game Pitch**



**Core Mechanic  
Development**

Oct 19-24



Oct 29 - Nov 7  
**Prototype  
Testing**



Nov 9 - 25  
**Extended  
Development**



**Prototype  
Submission**  
Nov 8

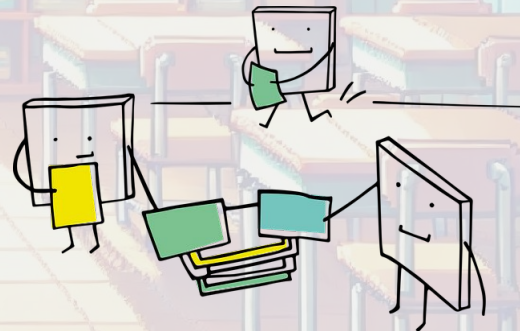


Dec 6  
**Beta Submission**



**Testing and  
Final Adjustments**

Nov 26 - Dec 5





# Thank You

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