

# User Survey Findings

IDSP 2380 | Browser-Based RPG Game (BCITA) | IDSP-03

Team 13 | Team Name: Thirteen South

Team members:

Justin Namoro - A01059835

Joe Le - A01023649

Jiho Ryu - A01054905

Herman Cheng - A01170614

Tam Nguyen - A00998065



## Summary

Date of Report: February 17<sup>th</sup>, 2020

Date of Interview(s): February 16<sup>h</sup>, 2020, February 17<sup>th</sup>, 2020

**Date:** February 17<sup>th</sup>, 2020

## Who we tested

### Audience Type

User Profile 1	Janine
User Profile 2	Jordan
User Profile 3	Billy
<b>TOTAL (participants)</b>	<b>3</b>

### Age

12-15	0
16-18	1
18-25	2
25-35	0
35+	0
<b>TOTAL (participants)</b>	<b>3</b>

### Video Game Usage

Less than an hour	0
1-2 hours	1
3+ hours	2
<b>TOTAL (participants)</b>	<b>3</b>

### Gender

Female	1
Male	2
<b>TOTAL (participants)</b>	<b>3</b>

## Major findings and recommendations

### Major Commonalities

- Most users have played the same web browser game.
- Majority of the users play RPGs the most.

### Minor Commonalities

- Every user is currently a student in school.

### Major Differences

- Some users play video games for a shorter time period, while some play for 3 or more hours.

### Pain Points or User Frustrations

- Some users find that browser based games such as CoolMath games tend to stray away from its educational aspect.
- Some games lack good GUI and game depth.

### Other Findings

- The website every user visits the most is YouTube.
- Most users prefer to navigate on a PC/Mac.

## Action Points and Recommendations

- Create better GUI/GUX.
- Add more depth to the game.
- Cater the game towards students.
- Integrate an educational aspect in the game so that users can learn while playing.