Requirements JBubble Bobble

Week #8 – Sprint #5

By

Group 2

Remi Flinterman

4362950, remiflint@live.nl

Arthur Guijt

4377338, a.guijt@student.tudelft.nl

Laurens Kroesen

4350286, I.kroesen@student.tudelft.nl

Thomas Overklift

4080890, t.a.r.overkliftvaupelklein@student.tudelft.nl

Lars Stegman

4365801, I.s.stegman@student.tudelft.nl

TI2206 Software Engineering Methods

of the Computer Science curriculum at the Delft University of Technology.

Supervisor: Dr. A. Bacchelli Teaching Assistant: Aaron Ang

Table of contents

1.	Rebindable key bindings	. 3
	1.1 Must Haves	. 3
	1.2 Should Haves	. 3
	1.3 Could Haves	. 3
	1.4 Won't Haves	. 3

1. Rebindable key bindings

This week we decided that we want to be able to change the key bindings of the game in a menu. This should work in the single- and multiplayer. The requirements for this feature are stated below.

1.1 Must Haves

- The user shall be able to assign a new key to an action in the game.
- The game shall have a menu where the key bindings are displayed.
- The game shall have a menu where the key binding can be changed.
- The menu shall be displayed before the game starts.

1.2 Should Haves

• The menu shall be accessible when the game is paused.

1.3 Could Haves

- The key bindings shall be graphically represented.
- The key bindings shall be saved permanently.

1.4 Won't Haves

• .