

	Feature	Business value	Estimated cost	Acceptance		
1	Build.xml	100	10	It must work with two different machines		Updated: 2012-10-15
2	Item gathering system	100	6	Tweak scaling and position, a pointer that tells what item will be replaced next, item bar is somewhat transparent		
3	More types of enemies	100	4	At least 2 new kinds of enemies		
4	Highscore saving system	100	10	Use Androids database thingie, enter name, see highscores in a list		
5	Improve enemy patterns and spawning	99	5	It should not be so predictable		
6	Additional weapons	100	6	Homing weapon, spread weapon, sinus weapon		
7	More gfx	95	5	Different images of bullets, enemies, weapons		
8	Menu	90	3	Loading screen, background image, highscore, improving the look of the menu, better font (8-bit look)		
9	Explosion / graphical effects	70	8	Cool effects at relevant events		
10	Bombs	60	5	Removes all bullets on the screen and damages all ships, "explosion wave"		
11	Optimizing performance	50	8	Recycling Pools		
12	Moving background image	40	4	A moving background image		
13	Audiosystem	40		Some structure for catching events from the model and play sounds		
14	Gyro input	30		Steer with the gyro so that it feels good.		
15	Bosses	10		Harder enemies with possibly several weapons and parts (hitboxes)		
16	Alternative Special attack	5		A special attack with a significant cooldown is fired instead of a bomb when the player has no bomb.		
17	Update the design diagram of classes	3		All classes in the model and important methods should be included. Should be in git repo.		
18	Acceptance tests	1				
19	Manuela tester	1				
20	Test report	1				
21	Story mode	1		Scripted game flow through different levels		