Backlog:	This is the actual product backlog.	
Cards:	Index cards will appear here when you select the menu option "Story Cards > Create Cards".	
Template:	Play with this to change the appearance of the generated index cards.	

Make a copy of this Spreadsheet to your Google Docs account (File > Copy) before you start editing.

About this tool:
This is a simple tool for housing a Scrum product backlog.
The main feature is that includes a menu option - "Story Cards" - with options to create index cards.

This is a Google Spreadsheet version of the Microsoft Excel tool "Index Card Generator", created by Stefan Nijenhuis and Henrik Kniberg.

Current version: 1.1
This version has a minor update: it will shorten the Story Name in the card if it is too long. Some users have had problems with page breaks, and it can be because of long story names. Keep them short, folks!
Please contact me if you make any improvements or bugfixes!

The source code is now on GitHub!
https://github.com/DavidVujic/IndexCardGenerator

Follow me on twitter:
http://twitter.com/davidvujic
LinkedIn:
http://se.linkedin.com/in/davidvujic

Id	Name	User story	How to test	Importance	Estimate
1	Log in	As a customer I want to log in to the internet bank so that I can do my banking stuff.	Given that I am at the start page for the internet bank, when I fill in my user name, password and press the Log in button, then I should be logged in to my account at the bank.	1	8
2	Log out	As a customer I want to be able to log out from my banking session, so that I can be sure that my kids won't be able to steal my money.	Given that I am logged in to the internet bank, when I press the Log out button, then I should be logged out from the session and redirected to the start page.	2	5

Id						(read more in comment) [1]

Story name

User story		Importance			

How to test		Estimate			

[1] The area A1:F10 are the contents of the template.

Keep the Story Name short.

NOTE: The current version of Google Docs does not support page brakes. This template has the row heights set to match two story cards per page (in A4 format).

The Google Docs printing function seems to have a bug. It is not possible to print text that has vertical alignment set to other than top.