packageR

DESCRIPTION	NAMESPACE	LICENSE (MIT)
DESCRIPTION	**NAMESPACE**	**MIT License**
The description file explains the package, licencing, contact information and dependencies.	The namespace lists the functions exported by the package, and imports from dependencies.	Licenses set out how others can use the package, the MIT Licence is a "permissive" licence.

Imports	Suggests	Function help	Vignette
Dependencies allow you to use code in other packages. Imports must be installed for your package to run.	Dependencies allow you to use code in other packages. Suggested packages don't need to be installed for your package to run.	Documentation helps end users understand how to your package.	Vignettes provide long-form guides to using aspects of your package.
ACTION: Discard 1 code card from your package			
1 UNIT OF CODE	ERROR VALUE: 1		

LICENSE (GPL)	LICENSE (CC0)	function.R	family.R
GPLv3 License	**CC0 License**		
Licenses set out how others can use the package, the GPL is a "copyleft" licence.	Licenses set out how others can use the package, the CC0 is a "public domain" licence.	An R script contains your package code, for example a single function.	An R script contains your package code, for example a family of related functions.
		ACTION: Discard 10 units of code from your package	**ACTION:** Discard 10 units of code from your package

Debug minor error	Debug major error	Write tests	Write tests
MINOR FIX	**MAJOR FIX**		
Fixing an error is often called "debugging"	Fixing an error is often called "debugging"	Using unit tests can help you detect errors more easily	Using unit tests can help you detect errors more easily
ACTION: Discard error(s) up to a value of 1 from your package (and this card)	**ACTION:** Discard error(s) up to a value of 3 from your package (and this card)	**ACTION:** Discard error(s) up to a value of 1 from your package (one time only)	**ACTION:** Discard error(s) up to a value of 3 from your package (one time only)
ERROR VALUE: -1	ERROR VALUE: -3	ERROR VALUE: -1	ERROR VALUE: -3

utils.R	R function	R function	R function

	`if (x < y) {`
	`  x+y`
	`} else {`
	`  x-y`
	`}`
		`if (x < y) {`
		`  x+y`
		`} else {`
		`  x-y`
		`}`
			`if (x < y) {`
			`  x+y`
			`} else {`
			`  x-y`
			`}`

An R script contains your package code, for example "internal" utility functions.	Functions are the building blocks of R packages.	Functions are the building blocks of R packages.	Functions are the building blocks of R packages.
ACTION: Discard 10 units of code from your package	1 UNIT OF CODE	2 UNITS OF CODE	3 UNITS OF CODE

Collaborate on code	Collaborate on fixing	Collaborate on documentation
Collaboration can help you develop your package more quickly	Collaboration can help you develop your package more quickly	Collaboration can help you develop your package more quickly
ACTION: Use this card in place of 5 code cards (discard after use)	**ACTION:** Discard error(s) up to a value of 5 from your package (discard after use)	**ACTION:** Use this card in place of a documentation card
5 UNITS OF CODE	ERROR VALUE: -5	

packageR

Minor error	Major error	Fatal error	Imports
!	**!!**	**!!!**	
Oh dear! Your code doesn't work as expected	Oh dear! Your code doesn't work as expected	Oh dear! Your code doesn't work as expected	Dependencies allow you to use code in other packages. Imports must be installed for your package to run.
		ACTION: Discard 1 code card each turn until this error is fixed	
ERROR VALUE: 1	ERROR VALUE: 3	ERROR VALUE: 5	