

# Package ‘MyPackage’

April 28, 2015

**Type** Package  
**Title** A package I made  
**Version** 1.0  
**Date** 2015-04-27  
**Author** Liew Kit Loong  
**Maintainer** Liew Kit Loong <xia0t99@gmail.com>  
**Description** This is a simple package  
**License** MIT  
**LazyLoad** Yes  
**NeedsCompilation** no

## R topics documented:

MyPackage-package . . . . .	1
square . . . . .	2

**Index** 4

---

MyPackage-package	<i>This Package tests my ability to follow instructions</i>
-------------------	---

---

## Description

This package is built by copying the sample code for `package.skeleton()` and then editing the help files

## Details

Package:	MyPackage
Type:	Package
Version:	1.0
Date:	2015-04-27
License:	MIT
LazyLoad:	yes

**Author(s)**

Liew Kit Loong

Maintainer: Liew Kit Loong <xia0t99@gmail.com>

**References**

Package source is in the help file for package.skeleton

**Examples**

```
test <- square(x=2)
```

---

square	<i>Square Function</i>
--------	------------------------

---

**Description**

The function adds two numbers

**Usage**

```
square(x^2)
```

**Arguments**

x	The argument for square
---	-------------------------

**Details**

No more details required. It adds two numbers

**Value**

Returns a number that is the sum

**Note**

There are no further notes

**Author(s)**

Liew Kit Loong

**References**

package.Skeleton code

**Examples**

```
x <- 2  
test <- square(x^2)  
print(test)
```

# Index

\*Topic **arith**

square, [2](#)

\*Topic **package**

MyPackage-package, [1](#)

MyPackage (MyPackage-package), [1](#)

MyPackage-package, [1](#)

square, [2](#)