

# Package ‘GatorPKG’

September 23, 2019

**Title** What the Package Does (One Line, Title Case)  
**Version** 0.0.0.9000  
**Description** What the package does (one paragraph).  
**License** GPL-3  
**Encoding** UTF-8  
**LazyData** true  
**RoxygenNote** 6.1.1  
**Suggests** testthat, knitr, rmarkdown  
**VignetteBuilder** knitr  
**NeedsCompilation** no  
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all	<i>return all</i>
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### Description

Return f,g,h (Description)

### Usage

all(x, y)

### Arguments

x	first number
y	second number

**Details**

We want to return f,g,h , blalala... (Details)

**Value**

A list of f, g, and h.

f	Results for adding
g	Results for subtracting
h	Complex Result

**Author(s)**

Caleb

**Examples**

all(3,2)

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f	<i>add two numbers</i>
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**Description**

Add up two numbers (Description)

**Usage**

f(x, y)

**Arguments**

x	first number
y	second number

**Details**

We want to add up two numbers, blalala... (Details)

**Value**

sum of two numbers

**Author(s)**

Caleb

**Examples**

f(1,2)

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XXXX*Prices of 50,000 round cut diamonds.*

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**Description**

A dataset containing the prices and other attributes of almost 54,000 diamonds.

**Usage**

XXXX

**Format**

A data frame with 53940 rows and 10 variables:

**price** price, in US dollars

**carat** weight of the diamond, in carats ...

**Source**

<http://www.diamondse.info/>

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