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# **my\_package**

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## SRC.SUBPACKAGE\_2.SUBPACKAGE\_2\_A PACKAGE

### 1.1 Submodules

### 1.2 src.subpackage\_2.subpackage\_2\_A.module\_2\_A\_1 module

`documented_function(a, b, c=50, mode='sum')`

Compute either the sum or the product of its arguments, depending on parameter *mode*.

**Parameters**

- **a** (*float*) – first parameter of the operation
- **b** (*float*) – second parameter of the operation
- **c** (*float*, *optional*) – third parameter of the operation, by default 50
- **mode** (*{'sum', 'product'}*) – operation to run on *a*, *b* and *c*

**Returns**

The result of operation described by *mode*

**Return type**

float

**Raises**

**ValueError** – If mode is not one of ‘sum’ or ‘product’

### 1.3 src.subpackage\_2.subpackage\_2\_A.module\_2\_A\_2 module

### 1.4 Module contents



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