my_project_banbar

Release 0.0.1

BA

Jun 11, 2021

CONTENTS:

1 Guide **1**
1.1 Add Subtract 1
1.2 Advanced 1

2 Indices and tables **3**

Python Module Index **5**

Index **7**

CHAPTER

ONE

GUIDE

1.1 Add Subtract

`add_subtract.`**`add_two_numbers`**`(`*num1*, *num2*`)`

Adds two numbers.

Extended description on adding two numbers.

Args: num1 (int or float): Could be a float or an int num22 (int): the second number to add

Returns: int: the added value of the two input values.

1.2 Advanced

`advanced.`**`multiply_two_numbers`**`(`*num1*, *num2*`)`

Multiplies two numbers.

Extended description on multiplying two numbers.

Args: num1 (int or float): Could be a float or an int num22 (int): the second number to add

Returns: int: the added value of the two input values.

CHAPTER

TWO

INDICES AND TABLES

- genindex
- modindex
- search

PYTHON MODULE INDEX

a

add_subtract, 1
advanced, 1

INDEX

A

`add_subtract`
    `module`, 1
`add_two_numbers()` (*in module add_subtract*), 1
`advanced`
    `module`, 1

M

`module`
    `add_subtract`, 1
    `advanced`, 1
`multiply_two_numbers()` (*in module advanced*), 1