

MaxDonald's

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Chapter 1

Namespace Index

1.1 Packages

Here are the packages with brief descriptions (if available):

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Chapter 2

File Index

2.1 File List

Here is a list of all files with brief descriptions:

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Chapter 3

Namespace Documentation

3.1 burgerRun Namespace Reference

Explanation of this particular module.

Functions

- def `byteify`
Byteify documentation.

Variables

- tuple `response` = `urllib2.urlopen("file:MaxDonalds.json")`
response documentation
- tuple `stats` = `byteify(json.load(response))`
stats documentation
- dictionary `drink` = {}
drink dictionary documentation
- dictionary `burger` = {}
burger dictionary documentation
- dictionary `chicken` = {}
chicken dictionary documentation
- dictionary `salad` = {}
salad dictionary documentation
- dictionary `dessert` = {}
dessert dictionary documentation
- dictionary `fries` = {}
fry dictionary documentation
- int `drCn` = 1
drCn Documentation
- int `buCn` = 1
buCn Documentation
- int `chCn` = 1
chCn Documentation
- int `saCn` = 1
saCn Documentation
- int `deCn` = 1

- deCn Documentation*
- int `frCn` = 1
frCn Documentation
- tuple `r` = len(`stats`)
len documentation
- int `usr_money` = 529
usr_money documentation
- `budget` = `usr_money`
budget documentation
- `minmoney` = `budget`
minmoney documentation
- int `price` = 0
price documentation
- int `calpercent` = 0
calpercent documentation
- int `run1` = 0
run1 documentation
- string `item` = ""
item documentation
- list `order` = []
order documentation
- dictionary `work_dict` = {}
work_dict documentation

3.1.1 Detailed Description

Explanation of this particular module. Runs a test based on the burger category

3.1.2 Function Documentation

3.1.2.1 `def burgerRun.byteify (input)`

Byteify documentation.

Referenced from the HW4 function Converts the unicode of JSON keys

Definition at line 73 of file burgerRun.py.

3.1.3 Variable Documentation

3.1.3.1 `int burgerRun.buCn = 1`

`buCn` Documentation

The integer keeping track of the burger count index

Definition at line 124 of file burgerRun.py.

3.1.3.2 `burgerRun.budget = usr_money`

`budget` documentation

Maintains the `usr_money` value

Definition at line 557 of file burgerRun.py.

3.1.3.3 dictionary burgerRun.burger = {}

burger dictionary documentation

Slice of the primary dictionary designated for burgers

Definition at line 99 of file burgerRun.py.

3.1.3.4 list burgerRun.calpercent = 0

calpercent documentation

Int for keeping track of the calories of food items per one cent

Definition at line 569 of file burgerRun.py.

3.1.3.5 int burgerRun.chCn = 1

chCn Documentation

The integer keeping track of the chicken count index

Definition at line 128 of file burgerRun.py.

3.1.3.6 dictionary burgerRun.chicken = {}

chicken dictionary documentation

Slice of the primary dictionary designated for chicken

Definition at line 103 of file burgerRun.py.

3.1.3.7 int burgerRun.deCn = 1

deCn Documentation

The integer keeping track of the dessert count index

Definition at line 136 of file burgerRun.py.

3.1.3.8 dictionary burgerRun.dessert = {}

dessert dictionary documentation

Slice of the primary dictionary designated for dessert

Definition at line 111 of file burgerRun.py.

3.1.3.9 int burgerRun.drCn = 1

drCn Documentation

The integer keeping track of the drink count index

Definition at line 120 of file burgerRun.py.

3.1.3.10 dictionary burgerRun.drink = {}

drink dictionary documentation

Slice of the primary dictionary designated for drinks

Definition at line 95 of file burgerRun.py.

3.1.3.11 `int burgerRun.frCn = 1`

frCn Documentation

The integer keeping track of the fry count index

Definition at line 140 of file burgerRun.py.

3.1.3.12 `dictionary burgerRun.fries = {}`

fry dictionary documentation

Slice of the primary dictionary designated for fries

Definition at line 115 of file burgerRun.py.

3.1.3.13 `burgerRun.item = ""`

item documentation

An empty variable that takes the name of an item assigned later

Definition at line 577 of file burgerRun.py.

3.1.3.14 `list burgerRun.minmoney = budget`

minmoney documentation

Maintains the budget value

Definition at line 561 of file burgerRun.py.

3.1.3.15 `list burgerRun.order = []`

order documentation

Empty list to be filled with items that pass the tests for the items with the optimal calorie-per-cent rate

Definition at line 581 of file burgerRun.py.

3.1.3.16 `list burgerRun.price = 0`

price documentation

Standin price variable for the upcoming calculations

Definition at line 565 of file burgerRun.py.

3.1.3.17 `tuple burgerRun.r = len(stats)`

len documentation

A value to keep track of the stats max length in a for loop that splits it up

Definition at line 147 of file burgerRun.py.

3.1.3.18 tuple `burgerRun.response = urllib2.urlopen("file:MaxDonalds.json")`

response documentation

Variable for holding the json input file

Definition at line 86 of file `burgerRun.py`.

3.1.3.19 int `burgerRun.run1 = 0`

run1 documentation

Acts as a toggle to keep track of the upcoming while loop

Definition at line 573 of file `burgerRun.py`.

3.1.3.20 int `burgerRun.saCn = 1`

saCn Documentation

The integer keeping track of the salad count index

Definition at line 132 of file `burgerRun.py`.

3.1.3.21 dictionary `burgerRun.salad = {}`

salad dictionary documentation

Slice of the primary dictionary designated for salads

Definition at line 107 of file `burgerRun.py`.

3.1.3.22 tuple `burgerRun.stats = jsonify(json.load(response))`

stats documentation

A variable that acts as the converted json folder, having passed through jsonify

Definition at line 90 of file `burgerRun.py`.

3.1.3.23 int `burgerRun.usr_money = 529`

usr_money documentation

A test value to apply to the code (displayed in cents)

Definition at line 553 of file `burgerRun.py`.

3.1.3.24 dictionary `burgerRun.work_dict = {}`

work_dict documentation

An empty dictionary that will handle the order[] list to be filled

Definition at line 585 of file `burgerRun.py`.

3.2 chickenRun Namespace Reference

Explanation of this particular module.

Functions

- def [byteify](#)
Byteify documentation.

Variables

- tuple [response](#) = urllib2.urlopen("file:MaxDonalds.json")
response documentation
- tuple [stats](#) = [byteify](#)(json.load([response](#)))
stats documentation
- dictionary [drink](#) = {}
drink dictionary documentation
- dictionary [burger](#) = {}
burger dictionary documentation
- dictionary [chicken](#) = {}
chicken dictionary documentation
- dictionary [salad](#) = {}
salad dictionary documentation
- dictionary [dessert](#) = {}
dessert dictionary documentation
- dictionary [fries](#) = {}
fry dictionary documentation
- int [drCn](#) = 1
drCn Documentation
- int [buCn](#) = 1
buCn Documentation
- int [chCn](#) = 1
chCn Documentation
- int [saCn](#) = 1
saCn Documentation
- int [deCn](#) = 1
deCn Documentation
- int [frCn](#) = 1
frCn Documentation
- tuple [r](#) = len([stats](#))
len documentation
- int [usr_money](#) = 529
usr_money documentation
- [budget](#) = [usr_money](#)
budget documentation
- [minmoney](#) = [budget](#)
minmoney documentation
- int [price](#) = 0
price documentation
- int [calpercent](#) = 0
calpercent documentation
- int [run1](#) = 0
run1 documentation
- string [item](#) = ""
item documentation

- list `order` = []
order documentation
- dictionary `work_dict` = {}
work_dict documentation

3.2.1 Detailed Description

Explanation of this particular module. Runs a test based on the chicken category

3.2.2 Function Documentation

3.2.2.1 `def chickenRun.byteify (input)`

Byteify documentation.

Referenced from the HW4 function Converts the unicode of JSON keys

Definition at line 73 of file chickenRun.py.

3.2.3 Variable Documentation

3.2.3.1 `int chickenRun.buCn = 1`

buCn Documentation

The integer keeping track of the burger count index

Definition at line 124 of file chickenRun.py.

3.2.3.2 `chickenRun.budget = usr_money`

budget documentation

Maintains the usr_money value

Definition at line 557 of file chickenRun.py.

3.2.3.3 `dictionary chickenRun.burger = {}`

burger dictionary documentation

Slice of the primary dictionary designated for burgers

Definition at line 99 of file chickenRun.py.

3.2.3.4 `list chickenRun.calpercent = 0`

calpercent documentation

Int for keeping track of the calories of food items per one cent

Definition at line 569 of file chickenRun.py.

3.2.3.5 `int chickenRun.chCn = 1`

chCn Documentation

The integer keeping track of the chicken count index

Definition at line 128 of file chickenRun.py.

3.2.3.6 dictionary chickenRun.chicken = {}

chicken dictionary documentation

Slice of the primary dictionary designated for chicken

Definition at line 103 of file chickenRun.py.

3.2.3.7 int chickenRun.deCn = 1

deCn Documentation

The integer keeping track of the dessert count index

Definition at line 136 of file chickenRun.py.

3.2.3.8 dictionary chickenRun.dessert = {}

dessert dictionary documentation

Slice of the primary dictionary designated for dessert

Definition at line 111 of file chickenRun.py.

3.2.3.9 int chickenRun.drCn = 1

drCn Documentation

The integer keeping track of the drink count index

Definition at line 120 of file chickenRun.py.

3.2.3.10 dictionary chickenRun.drink = {}

drink dictionary documentation

Slice of the primary dictionary designated for drinks

Definition at line 95 of file chickenRun.py.

3.2.3.11 int chickenRun.frCn = 1

frCn Documentation

The integer keeping track of the fry count index

Definition at line 140 of file chickenRun.py.

3.2.3.12 dictionary chickenRun.fries = {}

fry dictionary documentation

Slice of the primary dictionary designated for fries

Definition at line 115 of file chickenRun.py.

3.2.3.13 `chickenRun.item = ""`

item documentation

An empty variable that takes the name of an item assigned later

Definition at line 577 of file chickenRun.py.

3.2.3.14 `list chickenRun.minmoney = budget`

minmoney documentation

Maintains the budget value

Definition at line 561 of file chickenRun.py.

3.2.3.15 `list chickenRun.order = []`

order documentation

Empty list to be filled with items that pass the tests for the items with the optimal calorie-per-cent rate

Definition at line 581 of file chickenRun.py.

3.2.3.16 `list chickenRun.price = 0`

price documentation

Standin price variable for the upcoming calculations

Definition at line 565 of file chickenRun.py.

3.2.3.17 `tuple chickenRun.r = len(stats)`

len documentation

A value to keep track of the stats max length in a for loop that splits it up

Definition at line 147 of file chickenRun.py.

3.2.3.18 `tuple chickenRun.response = urllib2.urlopen("file:MaxDonalds.json")`

response documentation

Variable for holding the json input file

Definition at line 86 of file chickenRun.py.

3.2.3.19 `int chickenRun.run1 = 0`

run1 documentation

Acts as a toggle to keep track of the upcoming while loop

Definition at line 573 of file chickenRun.py.

3.2.3.20 `int chickenRun.saCn = 1`

saCn Documentation

The integer keeping track of the salad count index

Definition at line 132 of file chickenRun.py.

3.2.3.21 dictionary chickenRun.salad = {}

salad dictionary documentation

Slice of the primary dictionary designated for salads

Definition at line 107 of file chickenRun.py.

3.2.3.22 tuple chickenRun.stats = jsonify(json.load(response))

stats documentation

A variable that acts as the converted json folder, having passed through jsonify

Definition at line 90 of file chickenRun.py.

3.2.3.23 int chickenRun.usr_money = 529

usr_money documentation

A test value to apply to the code (displayed in cents)

Definition at line 553 of file chickenRun.py.

3.2.3.24 dictionary chickenRun.work_dict = {}

work_dict documentation

An empty dictionary that will handle the order[] list to be filled

Definition at line 585 of file chickenRun.py.

3.3 dessertRun Namespace Reference

Explanation of this particular module.

Functions

- def [byteify](#)
Byteify documentation.

Variables

- tuple [response](#) = urllib2.urlopen("file:MaxDonalds.json")
response documentation
- tuple [stats](#) = [byteify](#)(json.load([response](#)))
stats documentation
- dictionary [drink](#) = {}
drink dictionary documentation
- dictionary [burger](#) = {}
burger dictionary documentation
- dictionary [chicken](#) = {}

- chicken dictionary documentation*
- dictionary `salad` = {}
salad dictionary documentation
- dictionary `dessert` = {}
dessert dictionary documentation
- dictionary `fries` = {}
fry dictionary documentation
- int `drCn` = 1
drCn Documentation
- int `buCn` = 1
buCn Documentation
- int `chCn` = 1
chCn Documentation
- int `saCn` = 1
saCn Documentation
- int `deCn` = 1
deCn Documentation
- int `frCn` = 1
frCn Documentation
- tuple `r` = len(`stats`)
len documentation
- int `usr_money` = 529
usr_money documentation
- `budget` = `usr_money`
budget documentation
- `minmoney` = `budget`
minmoney documentation
- int `price` = 0
price documentation
- int `calpercent` = 0
calpercent documentation
- int `run1` = 0
run1 documentation
- string `item` = ""
item documentation
- list `order` = []
order documentation
- dictionary `work_dict` = {}
work_dict documentation

3.3.1 Detailed Description

Explanation of this particular module. Runs a test based on the dessert category

3.3.2 Function Documentation

3.3.2.1 `def dessertRun.byteify (input)`

Byteify documentation.

Referenced from the HW4 function Converts the unicode of JSON keys

Definition at line 73 of file `dessertRun.py`.

3.3.3 Variable Documentation

3.3.3.1 `int dessertRun.buCn = 1`

buCn Documentation

The integer keeping track of the burger count index

Definition at line 124 of file `dessertRun.py`.

3.3.3.2 `dessertRun.budget = usr_money`

budget documentation

Maintains the `usr_money` value

Definition at line 557 of file `dessertRun.py`.

3.3.3.3 `dictionary dessertRun.burger = {}`

burger dictionary documentation

Slice of the primary dictionary designated for burgers

Definition at line 99 of file `dessertRun.py`.

3.3.3.4 `list dessertRun.calpercent = 0`

calpercent documentation

Int for keeping track of the calories of food items per one cent

Definition at line 569 of file `dessertRun.py`.

3.3.3.5 `int dessertRun.chCn = 1`

chCn Documentation

The integer keeping track of the chicken count index

Definition at line 128 of file `dessertRun.py`.

3.3.3.6 `dictionary dessertRun.chicken = {}`

chicken dictionary documentation

Slice of the primary dictionary designated for chicken

Definition at line 103 of file `dessertRun.py`.

3.3.3.7 `int dessertRun.deCn = 1`

deCn Documentation

The integer keeping track of the dessert count index

Definition at line 136 of file `dessertRun.py`.

3.3.3.8 dictionary dessertRun.dessert = {}

dessert dictionary documentation

Slice of the primary dictionary designated for dessert

Definition at line 111 of file dessertRun.py.

3.3.3.9 int dessertRun.drCn = 1

drCn Documentation

The integer keeping track of the drink count index

Definition at line 120 of file dessertRun.py.

3.3.3.10 dictionary dessertRun.drink = {}

drink dictionary documentation

Slice of the primary dictionary designated for drinks

Definition at line 95 of file dessertRun.py.

3.3.3.11 int dessertRun.frCn = 1

frCn Documentation

The integer keeping track of the fry count index

Definition at line 140 of file dessertRun.py.

3.3.3.12 dictionary dessertRun.fries = {}

fry dictionary documentation

Slice of the primary dictionary designated for fries

Definition at line 115 of file dessertRun.py.

3.3.3.13 dessertRun.item = ""

item documentation

An empty variable that takes the name of an item assigned later

Definition at line 577 of file dessertRun.py.

3.3.3.14 list dessertRun.minmoney = budget

minmoney documentation

Maintains the budget value

Definition at line 561 of file dessertRun.py.

3.3.3.15 list dessertRun.order = []

order documentation

Empty list to be filled with items that pass the tests for the items with the optimal calorie-per-cent rate

Definition at line 581 of file dessertRun.py.

3.3.3.16 list dessertRun.price = 0

price documentation

Standin price variable for the upcoming calculations

Definition at line 565 of file dessertRun.py.

3.3.3.17 tuple dessertRun.r = len(stats)

len documentation

A value to keep track of the stats max length in a for loop that splits it up

Definition at line 147 of file dessertRun.py.

3.3.3.18 tuple dessertRun.response = urllib2.urlopen("file:MaxDonalds.json")

response documentation

Variable for holding the json input file

Definition at line 86 of file dessertRun.py.

3.3.3.19 int dessertRun.run1 = 0

run1 documentation

Acts as a toggle to keep track of the upcoming while loop

Definition at line 573 of file dessertRun.py.

3.3.3.20 int dessertRun.saCn = 1

saCn Documentation

The integer keeping track of the salad count index

Definition at line 132 of file dessertRun.py.

3.3.3.21 dictionary dessertRun.salad = {}

salad dictionary documentation

Slice of the primary dictionary designated for salads

Definition at line 107 of file dessertRun.py.

3.3.3.22 tuple dessertRun.stats = jsonify(json.load(response))

stats documentation

A variable that acts as the converted json folder, having passed through jsonify

Definition at line 90 of file dessertRun.py.

3.3.3.23 int `dessertRun.usr_money` = 529

`usr_money` documentation

A test value to apply to the code (displayed in cents)

Definition at line 553 of file `dessertRun.py`.

3.3.3.24 dictionary `dessertRun.work_dict` = {}

`work_dict` documentation

An empty dictionary that will handle the `order[]` list to be filled

Definition at line 585 of file `dessertRun.py`.

3.4 drinksRun Namespace Reference

Explanation of this particular module.

Functions

- def `byteify`
Byteify documentation.

Variables

- tuple `response` = `urllib2.urlopen("file:MaxDonalds.json")`
response documentation
- tuple `stats` = `byteify(json.load(response))`
stats documentation
- dictionary `drink` = {}
drink dictionary documentation
- dictionary `burger` = {}
burger dictionary documentation
- dictionary `chicken` = {}
chicken dictionary documentation
- dictionary `salad` = {}
salad dictionary documentation
- dictionary `dessert` = {}
dessert dictionary documentation
- dictionary `fries` = {}
fry dictionary documentation
- int `drCn` = 1
drCn Documentation
- int `buCn` = 1
buCn Documentation
- int `chCn` = 1
chCn Documentation
- int `saCn` = 1
saCn Documentation
- int `deCn` = 1

- deCn Documentation*
- int `frCn` = 1
frCn Documentation
- tuple `r` = len(`stats`)
len documentation
- int `usr_money` = 529
usr_money documentation
- `budget` = `usr_money`
budget documentation
- `minmoney` = `budget`
minmoney documentation
- int `price` = 0
price documentation
- int `calpercent` = 0
calpercent documentation
- int `run1` = 0
run1 documentation
- string `item` = ""
item documentation
- list `order` = []
order documentation
- dictionary `work_dict` = {}
work_dict documentation

3.4.1 Detailed Description

Explanation of this particular module. Runs a test based on the drink category

3.4.2 Function Documentation

3.4.2.1 `def drinksRun.byteify (input)`

Byteify documentation.

Referenced from the HW4 function Converts the unicode of JSON keys

Definition at line 73 of file drinksRun.py.

3.4.3 Variable Documentation

3.4.3.1 `int drinksRun.buCn = 1`

`buCn` Documentation

The integer keeping track of the burger count index

Definition at line 124 of file drinksRun.py.

3.4.3.2 `drinksRun.budget = usr_money`

budget documentation

Maintains the `usr_money` value

Definition at line 557 of file drinksRun.py.

3.4.3.3 dictionary drinksRun.burger = {}

burger dictionary documentation

Slice of the primary dictionary designated for burgers

Definition at line 99 of file drinksRun.py.

3.4.3.4 list drinksRun.calpercent = 0

calpercent documentation

Int for keeping track of the calories of food items per one cent

Definition at line 569 of file drinksRun.py.

3.4.3.5 int drinksRun.chCn = 1

chCn Documentation

The integer keeping track of the chicken count index

Definition at line 128 of file drinksRun.py.

3.4.3.6 dictionary drinksRun.chicken = {}

chicken dictionary documentation

Slice of the primary dictionary designated for chicken

Definition at line 103 of file drinksRun.py.

3.4.3.7 int drinksRun.deCn = 1

deCn Documentation

The integer keeping track of the dessert count index

Definition at line 136 of file drinksRun.py.

3.4.3.8 dictionary drinksRun.dessert = {}

dessert dictionary documentation

Slice of the primary dictionary designated for dessert

Definition at line 111 of file drinksRun.py.

3.4.3.9 int drinksRun.drCn = 1

drCn Documentation

The integer keeping track of the drink count index

Definition at line 120 of file drinksRun.py.

3.4.3.10 dictionary drinksRun.drink = {}

drink dictionary documentation

Slice of the primary dictionary designated for drinks

Definition at line 95 of file drinksRun.py.

3.4.3.11 `int drinksRun.frCn = 1`

frCn Documentation

The integer keeping track of the fry count index

Definition at line 140 of file drinksRun.py.

3.4.3.12 `dictionary drinksRun.fries = {}`

fry dictionary documentation

Slice of the primary dictionary designated for fries

Definition at line 115 of file drinksRun.py.

3.4.3.13 `drinksRun.item = ""`

item documentation

An empty variable that takes the name of an item assigned later

Definition at line 577 of file drinksRun.py.

3.4.3.14 `list drinksRun.minmoney = budget`

minmoney documentation

Maintains the budget value

Definition at line 561 of file drinksRun.py.

3.4.3.15 `list drinksRun.order = []`

order documentation

Empty list to be filled with items that pass the tests for the items with the optimal calorie-per-cent rate

Definition at line 581 of file drinksRun.py.

3.4.3.16 `list drinksRun.price = 0`

price documentation

Standin price variable for the upcoming calculations

Definition at line 565 of file drinksRun.py.

3.4.3.17 `tuple drinksRun.r = len(stats)`

len documentation

A value to keep track of the stats max length in a for loop that splits it up

Definition at line 147 of file drinksRun.py.

3.4.3.18 `tuple drinksRun.response = urllib2.urlopen("file:MaxDonalds.json")`

response documentation

Variable for holding the json input file

Definition at line 86 of file drinksRun.py.

3.4.3.19 `int drinksRun.run1 = 0`

run1 documentation

Acts as a toggle to keep track of the upcoming while loop

Definition at line 573 of file drinksRun.py.

3.4.3.20 `int drinksRun.saCn = 1`

saCn Documentation

The integer keeping track of the salad count index

Definition at line 132 of file drinksRun.py.

3.4.3.21 `dictionary drinksRun.salad = {}`

salad dictionary documentation

Slice of the primary dictionary designated for salads

Definition at line 107 of file drinksRun.py.

3.4.3.22 `tuple drinksRun.stats = jsonify(json.load(response))`

stats documentation

A variable that acts as the converted json folder, having passed through jsonify

Definition at line 90 of file drinksRun.py.

3.4.3.23 `int drinksRun.usr_money = 529`

usr_money documentation

A test value to apply to the code (displayed in cents)

Definition at line 553 of file drinksRun.py.

3.4.3.24 `dictionary drinksRun.work_dict = {}`

work_dict documentation

An empty dictionary that will handle the order[] list to be filled

Definition at line 585 of file drinksRun.py.

3.5 friesRun Namespace Reference

Explanation of this particular module.

Functions

- def [byteify](#)
Byteify documentation.

Variables

- tuple [response](#) = urllib2.urlopen("file:MaxDonalds.json")
response documentation
- tuple [stats](#) = [byteify](#)(json.load([response](#)))
stats documentation
- dictionary [drink](#) = {}
drink dictionary documentation
- dictionary [burger](#) = {}
burger dictionary documentation
- dictionary [chicken](#) = {}
chicken dictionary documentation
- dictionary [salad](#) = {}
salad dictionary documentation
- dictionary [dessert](#) = {}
dessert dictionary documentation
- dictionary [fries](#) = {}
fry dictionary documentation
- int [drCn](#) = 1
drCn Documentation
- int [buCn](#) = 1
buCn Documentation
- int [chCn](#) = 1
chCn Documentation
- int [saCn](#) = 1
saCn Documentation
- int [deCn](#) = 1
deCn Documentation
- int [frCn](#) = 1
frCn Documentation
- tuple [r](#) = len([stats](#))
len documentation
- int [usr_money](#) = 529
usr_money documentation
- [budget](#) = [usr_money](#)
budget documentation
- [minmoney](#) = [budget](#)
minmoney documentation
- int [price](#) = 0
price documentation
- int [calpercent](#) = 0
calpercent documentation
- int [run1](#) = 0
run1 documentation
- string [item](#) = ""
item documentation

- list `order` = []
order documentation
- dictionary `work_dict` = {}
work_dict documentation

3.5.1 Detailed Description

Explanation of this particular module. Runs a test based on the fry category

3.5.2 Function Documentation

3.5.2.1 `def friesRun.byteify (input)`

Byteify documentation.

Referenced from the HW4 function Converts the unicode of JSON keys

Definition at line 73 of file friesRun.py.

3.5.3 Variable Documentation

3.5.3.1 `int friesRun.buCn = 1`

buCn Documentation

The integer keeping track of the burger count index

Definition at line 124 of file friesRun.py.

3.5.3.2 `friesRun.budget = usr_money`

budget documentation

Maintains the usr_money value

Definition at line 557 of file friesRun.py.

3.5.3.3 `dictionary friesRun.burger = {}`

burger dictionary documentation

Slice of the primary dictionary designated for burgers

Definition at line 99 of file friesRun.py.

3.5.3.4 `list friesRun.calpercent = 0`

calpercent documentation

Int for keeping track of the calories of food items per one cent

Definition at line 569 of file friesRun.py.

3.5.3.5 `int friesRun.chCn = 1`

chCn Documentation

The integer keeping track of the chicken count index

Definition at line 128 of file friesRun.py.

3.5.3.6 dictionary friesRun.chicken = {}

chicken dictionary documentation

Slice of the primary dictionary designated for chicken

Definition at line 103 of file friesRun.py.

3.5.3.7 int friesRun.deCn = 1

deCn Documentation

The integer keeping track of the dessert count index

Definition at line 136 of file friesRun.py.

3.5.3.8 dictionary friesRun.dessert = {}

dessert dictionary documentation

Slice of the primary dictionary designated for dessert

Definition at line 111 of file friesRun.py.

3.5.3.9 int friesRun.drCn = 1

drCn Documentation

The integer keeping track of the drink count index

Definition at line 120 of file friesRun.py.

3.5.3.10 dictionary friesRun.drink = {}

drink dictionary documentation

Slice of the primary dictionary designated for drinks

Definition at line 95 of file friesRun.py.

3.5.3.11 int friesRun.frCn = 1

frCn Documentation

The integer keeping track of the fry count index

Definition at line 140 of file friesRun.py.

3.5.3.12 dictionary friesRun.fries = {}

fry dictionary documentation

Slice of the primary dictionary designated for fries

Definition at line 115 of file friesRun.py.

3.5.3.13 friesRun.item = ""

item documentation

An empty variable that takes the name of an item assigned later

Definition at line 577 of file friesRun.py.

3.5.3.14 list friesRun.minmoney = budget

minmoney documentation

Maintains the budget value

Definition at line 561 of file friesRun.py.

3.5.3.15 list friesRun.order = []

order documentation

Empty list to be filled with items that pass the tests for the items with the optimal calorie-per-cent rate

Definition at line 581 of file friesRun.py.

3.5.3.16 list friesRun.price = 0

price documentation

Standin price variable for the upcoming calculations

Definition at line 565 of file friesRun.py.

3.5.3.17 tuple friesRun.r = len(stats)

len documentation

A value to keep track of the stats max length in a for loop that splits it up

Definition at line 147 of file friesRun.py.

3.5.3.18 tuple friesRun.response = urllib2.urlopen("file:MaxDonalds.json")

response documentation

Variable for holding the json input file

Definition at line 86 of file friesRun.py.

3.5.3.19 int friesRun.run1 = 0

run1 documentation

Acts as a toggle to keep track of the upcoming while loop

Definition at line 573 of file friesRun.py.

3.5.3.20 int friesRun.saCn = 1

saCn Documentation

The integer keeping track of the salad count index

Definition at line 132 of file friesRun.py.

3.5.3.21 dictionary friesRun.salad = {}

salad dictionary documentation

Slice of the primary dictionary designated for salads

Definition at line 107 of file friesRun.py.

3.5.3.22 tuple friesRun.stats = jsonify(json.load(response))

stats documentation

A variable that acts as the converted json folder, having passed through jsonify

Definition at line 90 of file friesRun.py.

3.5.3.23 int friesRun.usr_money = 529

usr_money documentation

A test value to apply to the code (displayed in cents)

Definition at line 553 of file friesRun.py.

3.5.3.24 dictionary friesRun.work_dict = {}

work_dict documentation

An empty dictionary that will handle the order[] list to be filled

Definition at line 585 of file friesRun.py.

3.6 saladRun Namespace Reference

Explanation of this particular module.

Functions

- def [byteify](#)
Byteify documentation.

Variables

- tuple [response](#) = urllib2.urlopen("file:MaxDonalds.json")
response documentation
- tuple [stats](#) = [byteify](#)(json.load([response](#)))
stats documentation
- dictionary [drink](#) = {}
drink dictionary documentation
- dictionary [burger](#) = {}
burger dictionary documentation
- dictionary [chicken](#) = {}

- chicken dictionary documentation*
- dictionary `salad` = {}
salad dictionary documentation
- dictionary `dessert` = {}
dessert dictionary documentation
- dictionary `fries` = {}
fry dictionary documentation
- int `drCn` = 1
drCn Documentation
- int `buCn` = 1
buCn Documentation
- int `chCn` = 1
chCn Documentation
- int `saCn` = 1
saCn Documentation
- int `deCn` = 1
deCn Documentation
- int `frCn` = 1
frCn Documentation
- tuple `r` = len(`stats`)
len documentation
- int `usr_money` = 529
usr_money documentation
- `budget` = `usr_money`
budget documentation
- `minmoney` = `budget`
minmoney documentation
- int `price` = 0
price documentation
- int `calpercent` = 0
calpercent documentation
- int `run1` = 0
run1 documentation
- string `item` = ""
item documentation
- list `order` = []
order documentation
- dictionary `work_dict` = {}
work_dict documentation

3.6.1 Detailed Description

Explanation of this particular module. Runs a test based on the salad category

3.6.2 Function Documentation

3.6.2.1 `def saladRun.byteify (input)`

Byteify documentation.

Referenced from the HW4 function Converts the unicode of JSON keys

Definition at line 73 of file saladRun.py.

3.6.3 Variable Documentation

3.6.3.1 `int saladRun.buCn = 1`

buCn Documentation

The integer keeping track of the burger count index

Definition at line 124 of file saladRun.py.

3.6.3.2 `saladRun.budget = usr_money`

budget documentation

Maintains the usr_money value

Definition at line 557 of file saladRun.py.

3.6.3.3 `dictionary saladRun.burger = {}`

burger dictionary documentation

Slice of the primary dictionary designated for burgers

Definition at line 99 of file saladRun.py.

3.6.3.4 `list saladRun.calpercent = 0`

calpercent documentation

Int for keeping track of the calories of food items per one cent

Definition at line 569 of file saladRun.py.

3.6.3.5 `int saladRun.chCn = 1`

chCn Documentation

The integer keeping track of the chicken count index

Definition at line 128 of file saladRun.py.

3.6.3.6 `dictionary saladRun.chicken = {}`

chicken dictionary documentation

Slice of the primary dictionary designated for chicken

Definition at line 103 of file saladRun.py.

3.6.3.7 `int saladRun.deCn = 1`

deCn Documentation

The integer keeping track of the dessert count index

Definition at line 136 of file saladRun.py.

3.6.3.8 dictionary saladRun.dessert = {}

dessert dictionary documentation

Slice of the primary dictionary designated for dessert

Definition at line 111 of file saladRun.py.

3.6.3.9 int saladRun.drCn = 1

drCn Documentation

The integer keeping track of the drink count index

Definition at line 120 of file saladRun.py.

3.6.3.10 dictionary saladRun.drink = {}

drink dictionary documentation

Slice of the primary dictionary designated for drinks

Definition at line 95 of file saladRun.py.

3.6.3.11 int saladRun.frCn = 1

frCn Documentation

The integer keeping track of the fry count index

Definition at line 140 of file saladRun.py.

3.6.3.12 dictionary saladRun.fries = {}

fry dictionary documentation

Slice of the primary dictionary designated for fries

Definition at line 115 of file saladRun.py.

3.6.3.13 saladRun.item = ""

item documentation

An empty variable that takes the name of an item assigned later

Definition at line 577 of file saladRun.py.

3.6.3.14 list saladRun.minmoney = budget

minmoney documentation

Maintains the budget value

Definition at line 561 of file saladRun.py.

3.6.3.15 list saladRun.order = []

order documentation

Empty list to be filled with items that pass the tests for the items with the optimal calorie-per-cent rate

Definition at line 581 of file saladRun.py.

3.6.3.16 list saladRun.price = 0

price documentation

Standin price variable for the upcoming calculations

Definition at line 565 of file saladRun.py.

3.6.3.17 tuple saladRun.r = len(stats)

len documentation

A value to keep track of the stats max length in a for loop that splits it up

Definition at line 147 of file saladRun.py.

3.6.3.18 tuple saladRun.response = urllib2.urlopen("file:MaxDonalds.json")

response documentation

Variable for holding the json input file

Definition at line 86 of file saladRun.py.

3.6.3.19 int saladRun.run1 = 0

run1 documentation

Acts as a toggle to keep track of the upcoming while loop

Definition at line 573 of file saladRun.py.

3.6.3.20 int saladRun.saCn = 1

saCn Documentation

The integer keeping track of the salad count index

Definition at line 132 of file saladRun.py.

3.6.3.21 dictionary saladRun.salad = {}

salad dictionary documentation

Slice of the primary dictionary designated for salads

Definition at line 107 of file saladRun.py.

3.6.3.22 tuple saladRun.stats = jsonify(json.load(response))

stats documentation

A variable that acts as the converted json folder, having passed through jsonify

Definition at line 90 of file saladRun.py.

3.6.3.23 int saladRun.usr_money = 529

usr_money documentation

A test value to apply to the code (displayed in cents)

Definition at line 553 of file saladRun.py.

3.6.3.24 dictionary saladRun.work_dict = {}

work_dict documentation

An empty dictionary that will handle the order[] list to be filled

Definition at line 585 of file saladRun.py.

Chapter 4

File Documentation

4.1 burgerRun.py File Reference

Namespaces

- [burgerRun](#)

Explanation of this particular module.

Functions

- def [burgerRun.byteify](#)

Byteify documentation.

Variables

- tuple [burgerRun.response](#) = urllib2.urlopen("file:MaxDonalds.json")
response documentation
- tuple [burgerRun.stats](#) = byteify(json.load(response))
stats documentation
- dictionary [burgerRun.drink](#) = {}
drink dictionary documentation
- dictionary [burgerRun.burger](#) = {}
burger dictionary documentation
- dictionary [burgerRun.chicken](#) = {}
chicken dictionary documentation
- dictionary [burgerRun.salad](#) = {}
salad dictionary documentation
- dictionary [burgerRun.dessert](#) = {}
dessert dictionary documentation
- dictionary [burgerRun.fries](#) = {}
fry dictionary documentation
- int [burgerRun.drCn](#) = 1
drCn Documentation
- int [burgerRun.buCn](#) = 1
buCn Documentation
- int [burgerRun.chCn](#) = 1
chCn Documentation

- int `burgerRun.saCn` = 1
saCn Documentation
- int `burgerRun.deCn` = 1
deCn Documentation
- int `burgerRun.frCn` = 1
frCn Documentation
- tuple `burgerRun.r` = len(stats)
len documentation
- int `burgerRun.usr_money` = 529
usr_money documentation
- `burgerRun.budget` = usr_money
budget documentation
- `burgerRun.minmoney` = budget
minmoney documentation
- int `burgerRun.price` = 0
price documentation
- int `burgerRun.calpercent` = 0
calpercent documentation
- int `burgerRun.run1` = 0
run1 documentation
- string `burgerRun.item` = ""
item documentation
- list `burgerRun.order` = []
order documentation
- dictionary `burgerRun.work_dict` = {}
work_dict documentation

4.2 chickenRun.py File Reference

Namespaces

- `chickenRun`
Explanation of this particular module.

Functions

- def `chickenRun.byteify`
Byteify documentation.

Variables

- tuple `chickenRun.response` = urllib2.urlopen("file:MaxDonalds.json")
response documentation
- tuple `chickenRun.stats` = byteify(json.load(response))
stats documentation
- dictionary `chickenRun.drink` = {}
drink dictionary documentation
- dictionary `chickenRun.burger` = {}
burger dictionary documentation

- dictionary `chickenRun.chicken` = {}
chicken dictionary documentation
- dictionary `chickenRun.salad` = {}
salad dictionary documentation
- dictionary `chickenRun.dessert` = {}
dessert dictionary documentation
- dictionary `chickenRun.fries` = {}
fry dictionary documentation
- int `chickenRun.drCn` = 1
drCn Documentation
- int `chickenRun.buCn` = 1
buCn Documentation
- int `chickenRun.chCn` = 1
chCn Documentation
- int `chickenRun.saCn` = 1
saCn Documentation
- int `chickenRun.deCn` = 1
deCn Documentation
- int `chickenRun.frCn` = 1
frCn Documentation
- tuple `chickenRun.r` = len(stats)
len documentation
- int `chickenRun.usr_money` = 529
usr_money documentation
- `chickenRun.budget` = usr_money
budget documentation
- `chickenRun.minmoney` = budget
minmoney documentation
- int `chickenRun.price` = 0
price documentation
- int `chickenRun.calpercent` = 0
calpercent documentation
- int `chickenRun.run1` = 0
run1 documentation
- string `chickenRun.item` = ""
item documentation
- list `chickenRun.order` = []
order documentation
- dictionary `chickenRun.work_dict` = {}
work_dict documentation

4.3 dessertRun.py File Reference

Namespaces

- `dessertRun`
Explanation of this particular module.

Functions

- def `dessertRun.byteify`
Byteify documentation.

Variables

- tuple `dessertRun.response` = `urllib2.urlopen("file:MaxDonalds.json")`
response documentation
- tuple `dessertRun.stats` = `byteify(json.load(response))`
stats documentation
- dictionary `dessertRun.drink` = {}
drink dictionary documentation
- dictionary `dessertRun.burger` = {}
burger dictionary documentation
- dictionary `dessertRun.chicken` = {}
chicken dictionary documentation
- dictionary `dessertRun.salad` = {}
salad dictionary documentation
- dictionary `dessertRun.dessert` = {}
dessert dictionary documentation
- dictionary `dessertRun.fries` = {}
fry dictionary documentation
- int `dessertRun.drCn` = 1
drCn Documentation
- int `dessertRun.buCn` = 1
buCn Documentation
- int `dessertRun.chCn` = 1
chCn Documentation
- int `dessertRun.saCn` = 1
saCn Documentation
- int `dessertRun.deCn` = 1
deCn Documentation
- int `dessertRun.frCn` = 1
frCn Documentation
- tuple `dessertRun.r` = `len(stats)`
len documentation
- int `dessertRun.usr_money` = 529
usr_money documentation
- `dessertRun.budget` = `usr_money`
budget documentation
- `dessertRun.minmoney` = `budget`
minmoney documentation
- int `dessertRun.price` = 0
price documentation
- int `dessertRun.calpercent` = 0
calpercent documentation
- int `dessertRun.run1` = 0
run1 documentation
- string `dessertRun.item` = ""
item documentation

- list `dessertRun.order` = []
order documentation
- dictionary `dessertRun.work_dict` = {}
work_dict documentation

4.4 drinksRun.py File Reference

Namespaces

- `drinksRun`
Explanation of this particular module.

Functions

- def `drinksRun.byteify`
Byteify documentation.

Variables

- tuple `drinksRun.response` = `urllib2.urlopen("file:MaxDonalds.json")`
response documentation
- tuple `drinksRun.stats` = `byteify(json.load(response))`
stats documentation
- dictionary `drinksRun.drink` = {}
drink dictionary documentation
- dictionary `drinksRun.burger` = {}
burger dictionary documentation
- dictionary `drinksRun.chicken` = {}
chicken dictionary documentation
- dictionary `drinksRun.salad` = {}
salad dictionary documentation
- dictionary `drinksRun.dessert` = {}
dessert dictionary documentation
- dictionary `drinksRun.fries` = {}
fry dictionary documentation
- int `drinksRun.drCn` = 1
drCn Documentation
- int `drinksRun.buCn` = 1
buCn Documentation
- int `drinksRun.chCn` = 1
chCn Documentation
- int `drinksRun.saCn` = 1
saCn Documentation
- int `drinksRun.deCn` = 1
deCn Documentation
- int `drinksRun.frCn` = 1
frCn Documentation
- tuple `drinksRun.r` = `len(stats)`
len documentation

- int [drinksRun.usr_money](#) = 529
usr_money documentation
- [drinksRun.budget](#) = usr_money
budget documentation
- [drinksRun.minmoney](#) = budget
minmoney documentation
- int [drinksRun.price](#) = 0
price documentation
- int [drinksRun.calpercent](#) = 0
calpercent documentation
- int [drinksRun.run1](#) = 0
run1 documentation
- string [drinksRun.item](#) = ""
item documentation
- list [drinksRun.order](#) = []
order documentation
- dictionary [drinksRun.work_dict](#) = {}
work_dict documentation

4.5 friesRun.py File Reference

Namespaces

- [friesRun](#)
Explanation of this particular module.

Functions

- def [friesRun.byteify](#)
Byteify documentation.

Variables

- tuple [friesRun.response](#) = urllib2.urlopen("file:MaxDonalds.json")
response documentation
- tuple [friesRun.stats](#) = byteify(json.load(response))
stats documentation
- dictionary [friesRun.drink](#) = {}
drink dictionary documentation
- dictionary [friesRun.burger](#) = {}
burger dictionary documentation
- dictionary [friesRun.chicken](#) = {}
chicken dictionary documentation
- dictionary [friesRun.salad](#) = {}
salad dictionary documentation
- dictionary [friesRun.dessert](#) = {}
dessert dictionary documentation
- dictionary [friesRun.fries](#) = {}
fry dictionary documentation

- int [friesRun.drCn](#) = 1
drCn Documentation
- int [friesRun.buCn](#) = 1
buCn Documentation
- int [friesRun.chCn](#) = 1
chCn Documentation
- int [friesRun.saCn](#) = 1
saCn Documentation
- int [friesRun.deCn](#) = 1
deCn Documentation
- int [friesRun.frCn](#) = 1
frCn Documentation
- tuple [friesRun.r](#) = len(stats)
len documentation
- int [friesRun.usr_money](#) = 529
usr_money documentation
- [friesRun.budget](#) = usr_money
budget documentation
- [friesRun.minmoney](#) = budget
minmoney documentation
- int [friesRun.price](#) = 0
price documentation
- int [friesRun.calpercent](#) = 0
calpercent documentation
- int [friesRun.run1](#) = 0
run1 documentation
- string [friesRun.item](#) = ""
item documentation
- list [friesRun.order](#) = []
order documentation
- dictionary [friesRun.work_dict](#) = {}
work_dict documentation

4.6 saladRun.py File Reference

Namespaces

- [saladRun](#)
Explanation of this particular module.

Functions

- def [saladRun.byteify](#)
Byteify documentation.

Variables

- tuple `saladRun.response` = `urllib2.urlopen("file:MaxDonalds.json")`
response documentation
- tuple `saladRun.stats` = `byteify(json.load(response))`
stats documentation
- dictionary `saladRun.drink` = {}
drink dictionary documentation
- dictionary `saladRun.burger` = {}
burger dictionary documentation
- dictionary `saladRun.chicken` = {}
chicken dictionary documentation
- dictionary `saladRun.salad` = {}
salad dictionary documentation
- dictionary `saladRun.dessert` = {}
dessert dictionary documentation
- dictionary `saladRun.fries` = {}
fry dictionary documentation
- int `saladRun.drCn` = 1
drCn Documentation
- int `saladRun.buCn` = 1
buCn Documentation
- int `saladRun.chCn` = 1
chCn Documentation
- int `saladRun.saCn` = 1
saCn Documentation
- int `saladRun.deCn` = 1
deCn Documentation
- int `saladRun.frCn` = 1
frCn Documentation
- tuple `saladRun.r` = `len(stats)`
len documentation
- int `saladRun.usr_money` = 529
usr_money documentation
- `saladRun.budget` = `usr_money`
budget documentation
- `saladRun.minmoney` = `budget`
minmoney documentation
- int `saladRun.price` = 0
price documentation
- int `saladRun.calpercent` = 0
calpercent documentation
- int `saladRun.run1` = 0
run1 documentation
- string `saladRun.item` = ""
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- list `saladRun.order` = []
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- dictionary `saladRun.work_dict` = {}
work_dict documentation

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