* PEP 8

* styling Code

* Python Enhanced Proposal

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* if age < 4: (age<4) X

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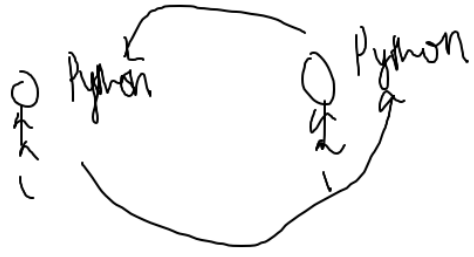
* styling code



* Python Enhanced Proposal

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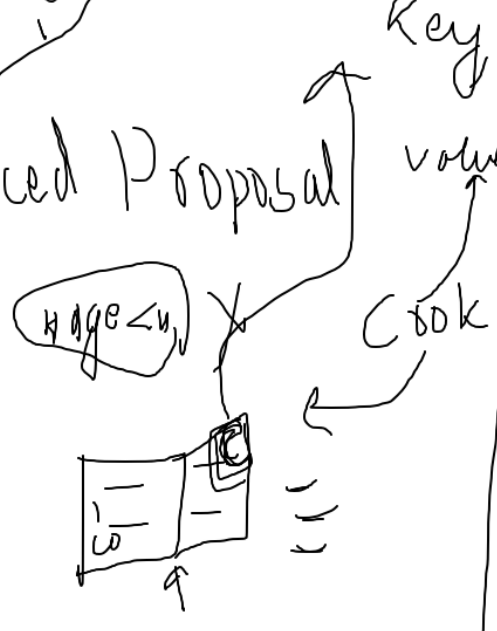

* Dict.

* sample_dict = { [ ], ( ), { } }

[0]

key value pair

= {'color': 'green', 'A': 80}

key : value

Sample dict ['A']
" " ['color']

* PEP 8
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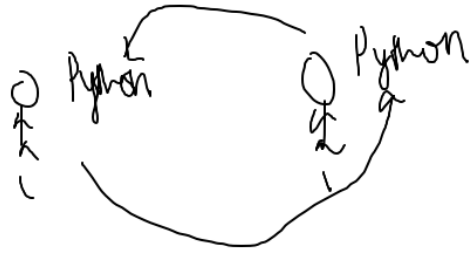

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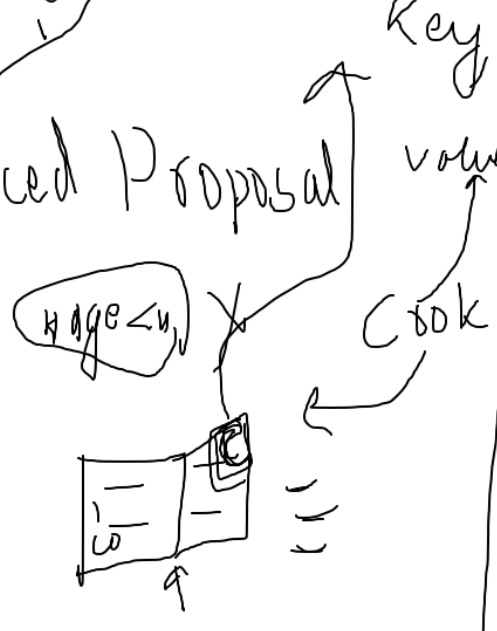

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* str ( ) ⟶ conversion

value = 5

Hello I'm 5

print (string + integer)

Concatenation

* PEP 8

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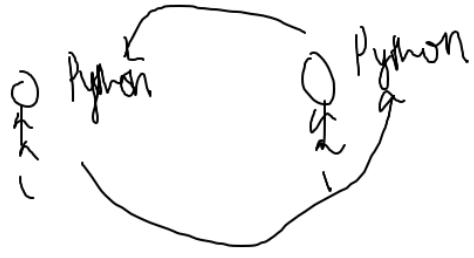

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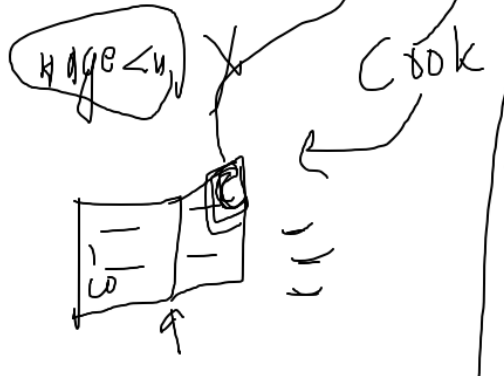

* Dict.

* sample_dict = { [ ], ( ), { } }

[0]

key value pair

= { 'c' : 'color' , 'c' : 'green' }

key : value

'A' : 80

Sample_dict['A']

" ['color']

else sample['c'] != 'cat' print("this is cat")

if sample_dict['c'] == color:
    print("c for color")

* str ( ) → conversion

value = 5

Hello I'm 5 ✗

print (string + integer)

Concatenation

'c' → 'color'

'A' → 80

sample.dict['c'] =

'color'

sample.dict['A'] = 80 ✗

modify

Sample-dict['c'] = can

sample-dict['n'] = 85

del sample.dict['c'] → remove

remove

color → remove

list = [_ _ _ _ _]

dict = {

'c' : 'color',

'p' : 'python',

'd' : 'dog',

'p' : 15,

}