Python 3.13.7 (tags/v3.13.7:bcee1c3, Aug 14 2025, 14:15:11) [MSC v.1944 64 bit (AMD64)] on win32

Enter "help" below or click "Help" above for more information.

python--version

Traceback (most recent call last):

  File "<pyshell#0>", line 1, in <module>

    python--version

NameError: name 'python' is not defined

clear

Traceback (most recent call last):

  File "<pyshell#1>", line 1, in <module>

    clear

NameError: name 'clear' is not defined

'heelo class'

'heelo class'

"hello class"

'hello class'

'heelo"

SyntaxError: unterminated string literal (detected at line 1)

First_name = 'Matthew'

age = '24'

First_name

'Matthew'

Age

Traceback (most recent call last):

  File "<pyshell#8>", line 1, in <module>

Age

NameError: name 'Age' is not defined. Did you mean: 'age'?

age

'24'

First_name = matthew

Traceback (most recent call last):

  File "<pyshell#10>", line 1, in <module>

    First_name = matthew

NameError: name 'matthew' is not defined

5 = 10

SyntaxError: cannot assign to literal here. Maybe you meant '==' instead of '='?

8 + 8

16

9*7

63

2/3

0.6666666666666666

5==9

False

5==5

True

print("completed by matthew valadez")

completed by matthew valadez

```
IDLE Shell 3.13.7                                                                    —    □    ✕

File  Edit  Shell  Debug  Options  Window  Help

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      Enter "help" below or click "Help" above for more information.
>>>  python--version
      Traceback (most recent call last):
        File "<pyshell#0>", line 1, in <module>
          python--version
      NameError: name 'python' is not defined
>>>  clear
      Traceback (most recent call last):
        File "<pyshell#1>", line 1, in <module>
          clear
      NameError: name 'clear' is not defined
>>>  'heelo class'
      'heelo class'
>>>  "hello class"
      'hello class'
>>>  'heelo"
      SyntaxError: unterminated string literal (detected at line 1)
>>>  First_name = 'Matthew'
>>>  age = '24'
>>>  First_name
      'Matthew'
>>>  Age
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        File "<pyshell#10>", line 1, in <module>
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      0.6666666666666666
>>>  5==9
      False
>>>  5==5
      True
>>>  print("completed by matthew valadez")
      completed by matthew valadez
>>>  |

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```