Attribute Error

method on the wrong You are calling a type of object

SyntaxError

quotes around a string You have forgotten to put a colon at the end You've forgotten the of a def/if/for line

number of open and close brackets in a You have different

TypeError

You're trying to use an operator on the wrong An object which you type of objects

expect to have a value is actually None

You've used non-integer numbers in a list slice

function with the wrong You've called a method/ number or type of arguments

Indentation Error

You haven't indented all lines in a block equally You've used a mixture of tabs and spaces

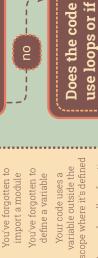
My code isn't working

Start here...

of error do What type you get?

error when you run the code? Do you get an ou've misspelt a variable, function or method name

NameError



Tour code calls a function

statements?

You're trying to print a single word and have forgotten the quotes

IOError

You're trying to open file that doesn't exist ******************

You are comparing a number Two numbers which should

be equal are not

with a string representation

KevError

You're trying to look up a key that doesn't

The order of precedence in the

giving the expected result

A complex condition is not of a number (e.g. if 3 == "3")

condition is ambiguous - add

some parentheses

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I'm trying to print a value A variable that should

value of a function which contain a value does not changes the variable itself (e.g. sort)

You are printing an object

looking string

but getting a weird-

calling a method on the (e.g. a FileObject) when

you want the result of

You have forgotten to use A regular expression is A number which should out as zero in Python 2 be a fraction is coming rather than floats.

not matching when I

expect it to

You have already read the contents of the file earlier backslash characters I am reading a file but getting no input import division

in the code, so the cursor is at the end

raw strings or escape

Convert the numbers to floats or from __future__

neither

loops

A list which should have a value for every iteration You have defined the list only has a single value inside the loop: move it

I am trying to loop over a

collection of strings, but

A loop which uses the range function misses exclusive at the finish out the last value

increase it by one.

You are iterating over a am getting individual string by mistake I am trying to write

multiple lines to a file but only getting a single one *l*ou have opened the file inside the loop: move it

also check...