Friday, 4 December 2020 8:27 AM

Type Jerry

Code Block

Try

Usual Code

Except | Code | that only executes

when there is an error.

Finally code | that executes no matter

if here was an error or not.

Try Block: Lets you fest a block of code has error.

Except Block: lets 700 Handle the error.

Finally Block: lets you execute code, regardless of the result of the try-catch and except blocks.

Python:

try:

print (x)

except:

print ("an exception occured.")

finally:

print ("finally slock exacutes anyway.")

Many exceptions:

{ try: print (x)

except Name Error:

print ("Vanishle x is not defined.")

x { except:

print ("Some King else went wrong.")

finally:

print ("Code executed anyway.")