The CS 5 Black Post

Penguins Invade Zoom Call

Claremont (AP)—A wild group of penguins took over a Zoom-based lab session yesterday, sharing screenshots of icebergs and dead fish. Taking advantage of Zoom's "remote control" feature, they managed to interfere with students who were diligently attempting to complete their CS 5 homework. "I had just gotten my program to work," sobbed one student, they activated my 'delete' key and wiped it all out! Now I have to start all over. It took me hours to get my program to say 'Hello, world'





return VS print..

def dbl(x):
return 2 * x

def trbl(x):
print(2 * x)

def happy(yay): y = dbl(yay) return y + 42 def sad(boo): y = trbl(boo) return y + 42

def friendly(pal): y = dbl(pal) print(y, "is very nice!") Strings are in single or double quotes return y + 42

The "Truth" about Python's Booleans

>>> True + 41 42 >>> 2**False == True True













Recursion = :^)

Recursion, conditional statements, and lists suffice to give us a Turing-complete programming language!





