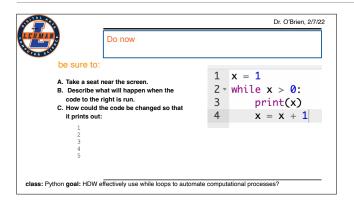
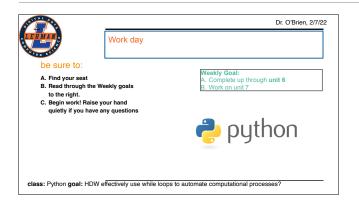


Fall 2021 Python Lesson 2.1

Dr. O'Brien Herbert Lehman High Schoo 7 February 2022



- B. the code will print 1 and continue printing integers in sequence for ever. + Why is this an infinite loop? Because the continue x > 0 will always be true.
- C. Change the continue to somthing like x < 6. This will be false and stop printing when x == 6.



 Make sure students are working quietly. See problem guides for specific Python activities.

Frequently asked questions:

- +I don't know what to do!?! Make sure to carefully read the instructions. Take notes when watching the video.
- +What are you trying to make tracy do?
- +how can I figure out why my code doesn't work? Try getting out a piece of paper, and following your commands yourself. What do you draw. Where do things go wrong?

+What do I do if I forget a command? See the docs section of CodeHS.



Dr. O'Brien, 2/7/22

wrapping up!

be sure to: read the directions below!



- 1. Make sure there isn't any litter near your workstation.
- If you borrowed headphones, sign them back in.
- 3. Make sure you are logged out of your computer!
- . Remain in your seat until the bell rings.

class: Python goal: HDW effectively use while loops to automate computational processes?



Dr. O'Brien, 2/7/22

Cell phone distro

be sure to: Carefully read the directions below

- a. Students will receive their phones at the end of 9th period and 10th period.
- b. Students without a phone may leave class immediately. All other students should remain seated. Once a student collects their phone, they should exit the classroom.
- c. Students must show their ID, program, or a notebook with their name on it to receive their phone.

class: Python goal: HDW effectively use while loops to automate computational processes?