

Do Now 2.06 ## 1. In your Notebook ### Answer the following 1. How would you print out something 10 times? What about 100? What about 1,000? 2. Can you remember something from Snap! that might allow that? ## 2. Open up the console ### Type the following code using interactive mode ```python while True: print('a') ``` ## 3. In your Notebook ### Write responses for the following 1. What happens when you run this code? 2. Try using other Boolean expressions instead of `True` (e.g. `4 > 5` and `9 != 2`), and explore what happens. 3. How would you print out something 10 times? What about 100? What about 1,000? 4. Can you remember something from Snap! that might allow that? ## 4. Open up the console ### Type and run the following code (Remember this from Unit 2?) ```python if animal in ['cat', 'dog']: print("A great pet!") ```