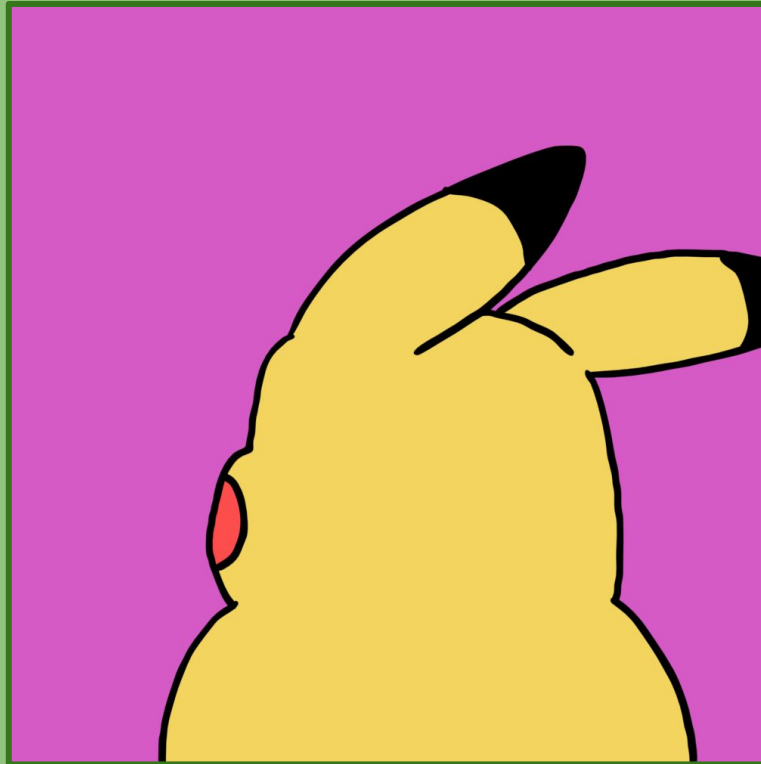


Hack Club

Meeting 1



Hello ~~World~~ Hackers!



What's Planned?



Term Content

Week 3: Basic of Programing:

- Abstraction
- Python 3.1
- Computer: Hardware & Software
- How Computer Think (Exercise)

Week 5: Programming in C#:

- Basics of C#
- If, Else and Elif Statements
- Variables
- Arrays
- Multi - Dimensional Array

Week 6: Fundamentals in Unity:

- Unity UI understanding

Week 10: Unity Lesson:

- Unity Practical Exercise



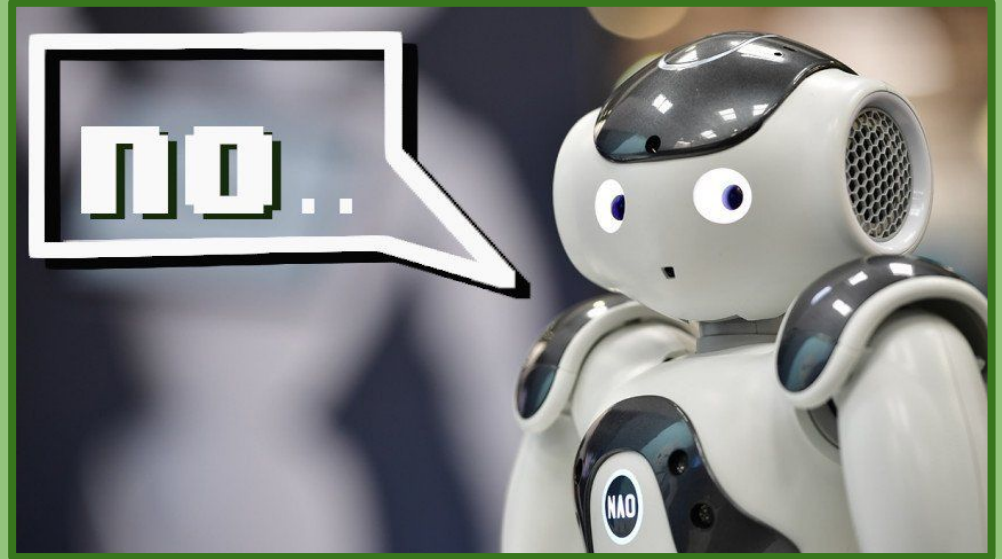
Activity Session



Task - Thinking Like Code

Concepts Learnt

- Abstraction
- RAM Capacity Issues



Task - Python

Let's begin programming:

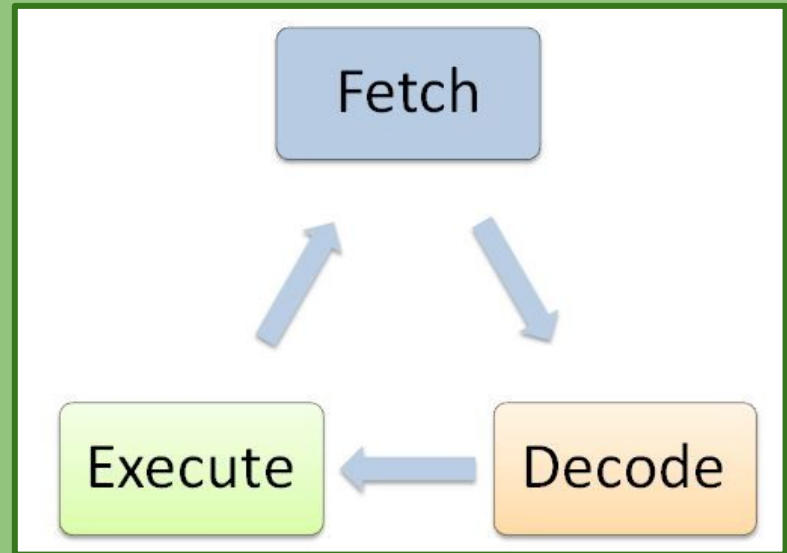
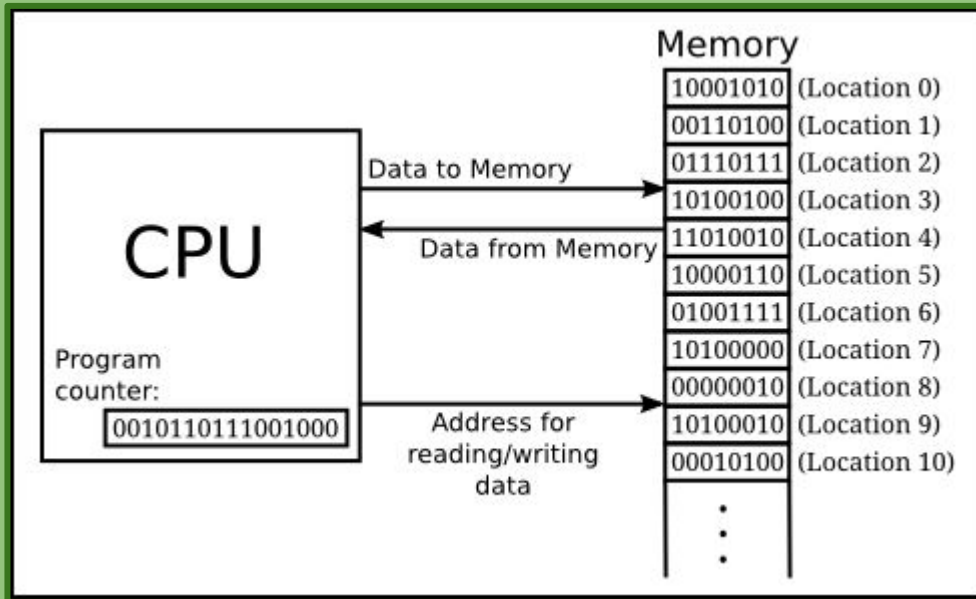
<https://trinket.io/features/python3>



Activity Session 2



Registers and Computer Thinking (Fetch and Execute Cycle)



See you next week!

