

(PU: contral processing unit. MM: main memory

CPU: loops over and over executing

"small" instructions, e.s.

adding or multiplying numbers,

or writing to main menory

Main Memory; Bis list of numbers.

What this class is about! how to bridge the gap between the level of abstraction we think at vs the brul of abstraction at which the computer operates.

Or, "how to talk to your computer."

[C++ ) to our class

Assembly

Machine - OS mics ditecture phy sics