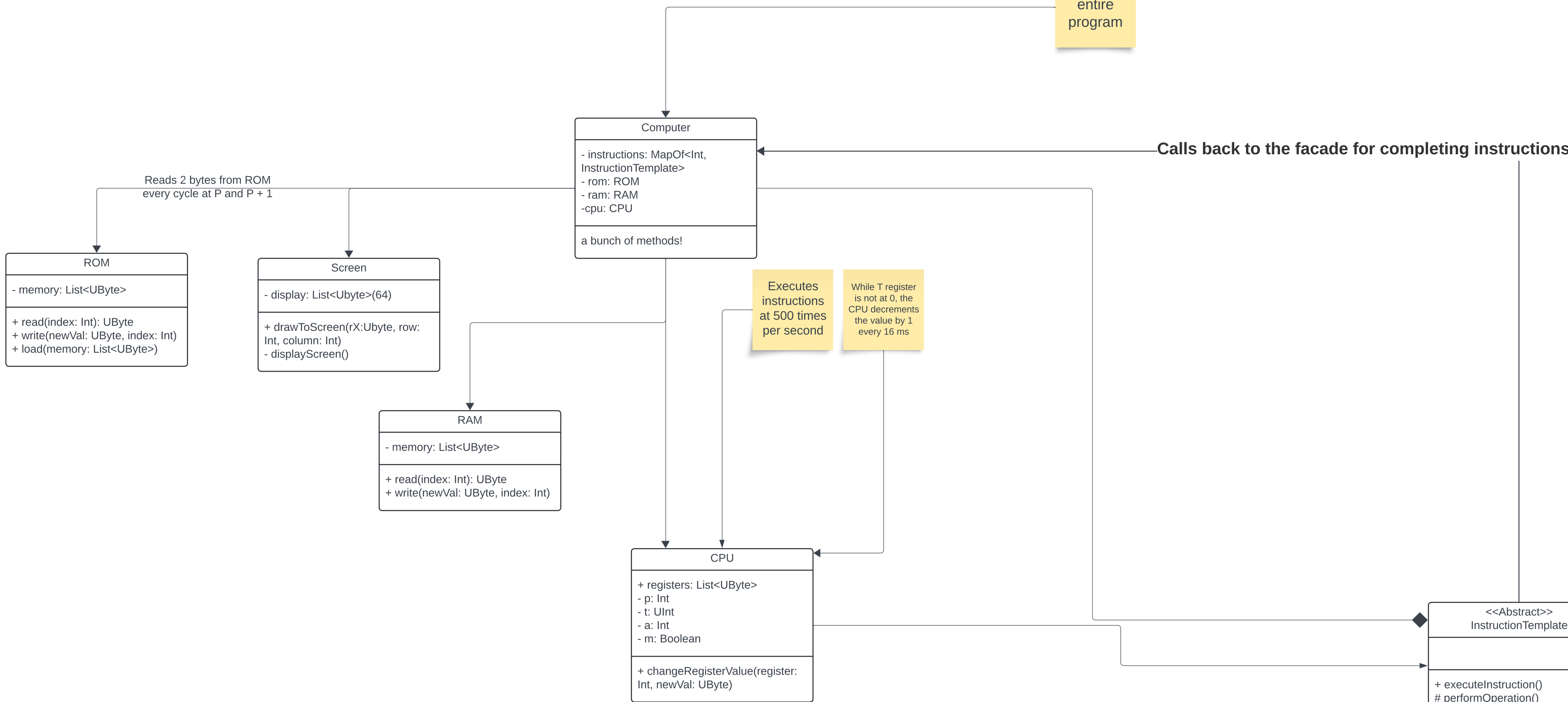


Facade for entire program



Current thoughts on program: We need to eliminate coupling with instructions (we do not want to have to pass through the CPU, RAM, ROM, etc. to each instruction). As of right now these are the options:

1. Do it anyways
2. Pass through the facade (Computer) instance, which will enable access to methods through there (however that creates coupling to the tightly coupled system of Computer).
3. Is there a way to eliminate the need completley, such as another facade that somehow contains all of those instances as well?

NOTE: The template automatically adds 2 to the program counter. If an instruction does not want to do this, it overrides the method and doesn't do anything.

