

What abstractions / capabilities are available in assembly meetine language?

- Load values from RAM into CPU register. Store values from CPU register -> RAM
- Add Subtract AND/OR/etc ie ALU stuff
- Jumps (esp. conditional jumps)

Ly where do conditions come from? zr, vg bik from ALU.

les to test x>y - subtact y-x and see whether roult is regative.

What about I/0? We can get they up so certain "memany addresser" rally consepud to external devices.

