Basic idea (#1)

What is a "signal"?

Sort of like a variable, but really its just a wire:

```
A <= NOT(B);

        |\
        | \
B ----|  o---------- A
        | /
        |/
```

A and B are signals (wires) connected by an inverter.

Q: what does A <= B; mean?

```
        ___
       |   |
B -----| ? |------- A
       |___|
```

A non-inverting buffer, not a short circuit, not bi-directional!