Do Now

1. An OR gate is a logic gate that requires only one input to be 1 for the output to be 1
2. Iteration means to repeat a process
3. Selection means
4. LAN stands for Local Area Network. An example of LAN is a school network
5. WAN stands for Wide Area Network. An example of WAN is the internet.
6. The difference between a client server and peer-to-peer server is a client server is when the computers are connected to a server, but a peer-to-peer is when the computers are connected to each other