For each of the following element **ions**, identify the:

Chemical Symbol
Atomic Number (# of protons)
# of neutrons
# of electrons in the atom

Aluminum +3	Argon 0	Beryllium +2
Symbol	Symbol	Symbol
Atomic #	Atomic #	Atomic #
# neutrons	# neutrons	# neutrons
# electrons	# electrons	# electrons

Boron +3	Calcium +2	Carbon -4
Symbol	Symbol	Symbol
Atomic #	Atomic #	Atomic #
# neutrons	# neutrons	# neutrons
# electrons	# electrons	# electrons

Chlorine -1	Fluorine -1	Helium 0
Symbol	Symbol	Symbol
Atomic #	Atomic #	Atomic #
# neutrons	# neutrons	# neutrons
# electrons	# electrons	# electrons

Hydrogen +1	Lithium +1	Magnesium +2
Symbol	Symbol	Symbol
Atomic #	Atomic #	Atomic #
# neutrons	# neutrons	# neutrons
# electrons	# electrons	# electrons

Neon 0	Nitrogen -3	Oxygen -2
Symbol	Symbol	Symbol
Atomic #	Atomic #	Atomic #
# neutrons	# neutrons	# neutrons
# electrons	# electrons	# electrons

Phosphorus -3	Potassium +1	Silicon -4
Symbol	Symbol	Symbol
Atomic #	Atomic #	Atomic #
# neutrons	# neutrons	# neutrons
# electrons	# electrons	# electrons

Sodium +1	Sulpher -2	
Symbol	Symbol	Symbol
Atomic #	Atomic #	Atomic #
# neutrons	# neutrons	# neutrons
# electrons	# electrons	# electrons

Symbol	Symbol	Symbol
Atomic #	Atomic #	Atomic #
# neutrons	# neutrons	# neutrons
# electrons	# electrons	# electrons