

Vervollständige die Schemata!**...im PSE****...im Atom**

Ordnungszahl (OZ)

Periode (P)

Zeile

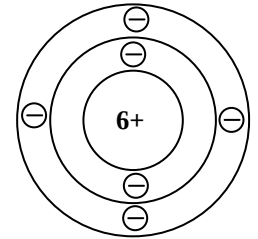
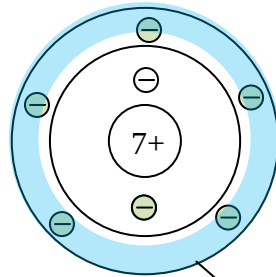
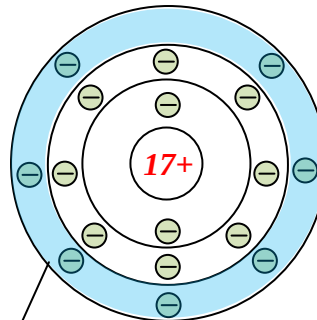
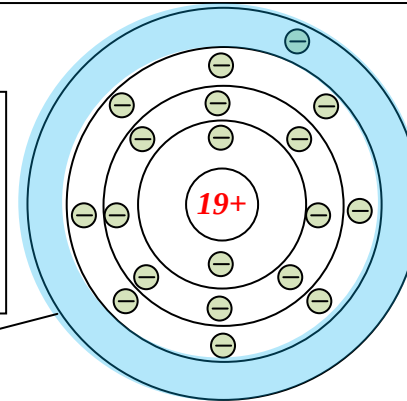
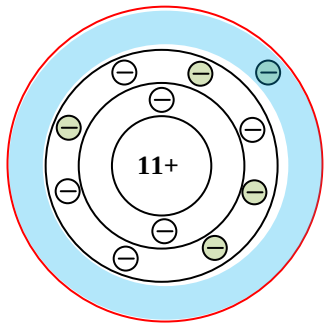
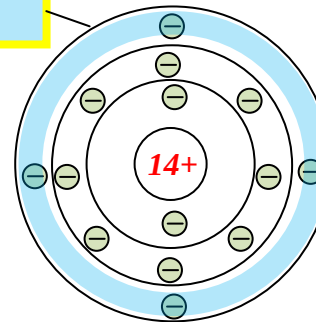
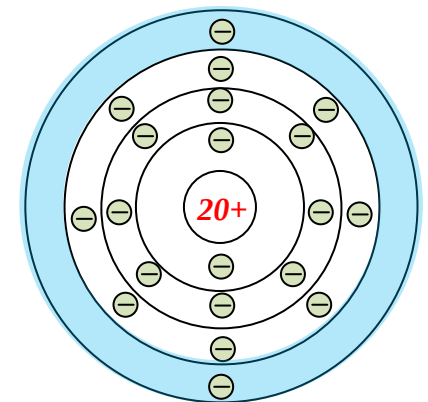
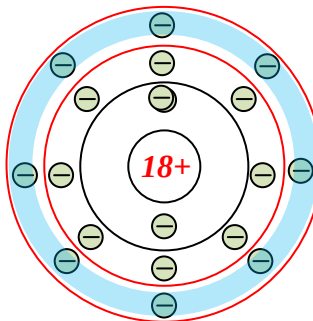
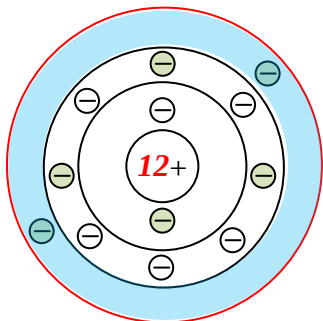
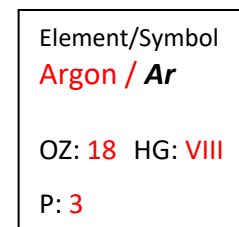
Hauptgruppe (HG)

Spalte

Anzahl Protonen (Kern)

Anzahl der Elektronenschalen

Anzahl der Außenelektronen

Element/Symbol
Stickstoff/NOZ: **7** HG: **V**
P: **2**Element/Symbol
Chlor/ClOZ: **17** HG: **VII**
P: **3**Element/Symbol
Kalium/KOZ: **19** HG: **I**
P: **4****Außenschale** (besetzt mit
Elektronen, die der Nummer der
Hauptgruppe entsprechen)Element/Symbol
Natrium /NaOZ: **11** HG: **I**
P: **3**Element/Symbol
Silizium /SiOZ: **14** HG: **IV**
P: **3**Element/Symbol
Calcium/CaOZ: **20** HG: **II**
P: **4**Element/Symbol
Magnesium/MgOZ: **12** HG: **II**
P: **3**Element/Symbol
Argon / ArOZ: **18** HG: **VIII**
P: **3**Element/Symbol
Beryllium/ BeOZ: **4** HG: **II**
P: **2**