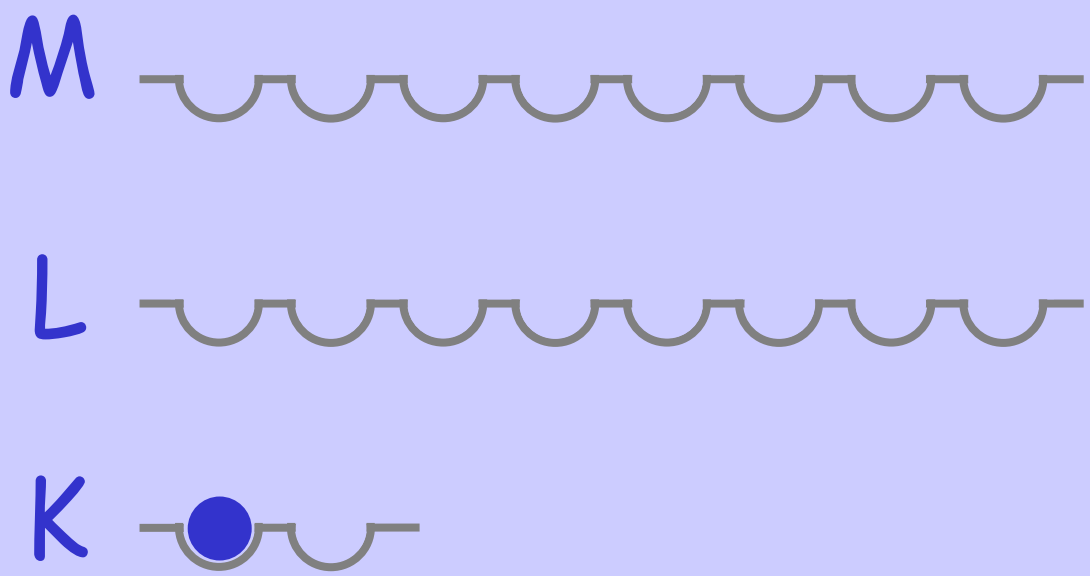
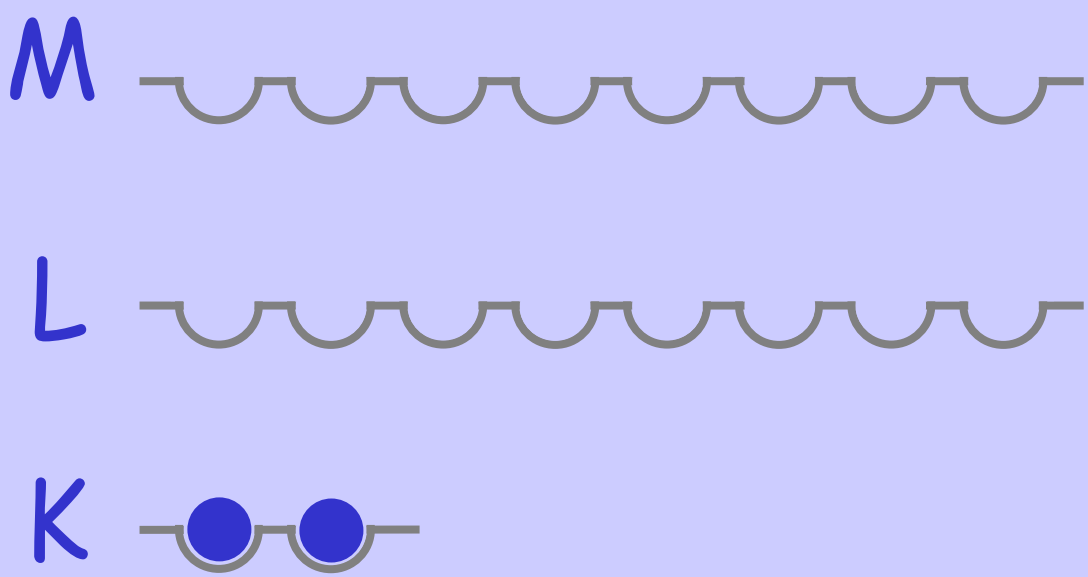
Répartition électronique

$^{1}_{1}H$



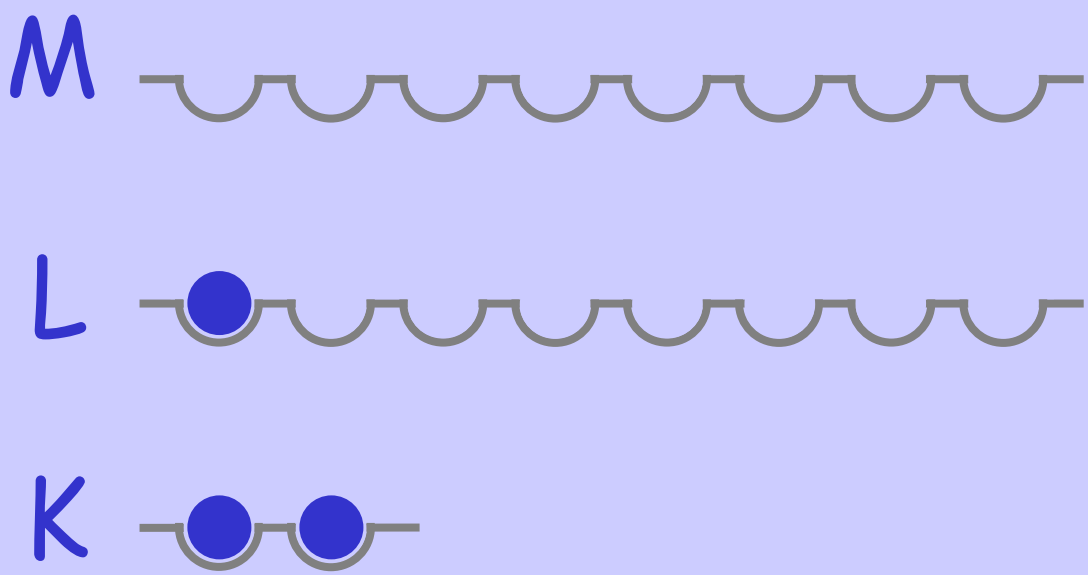
Répartition électronique : **$(K)^1$**

$^{4}_{2}He$



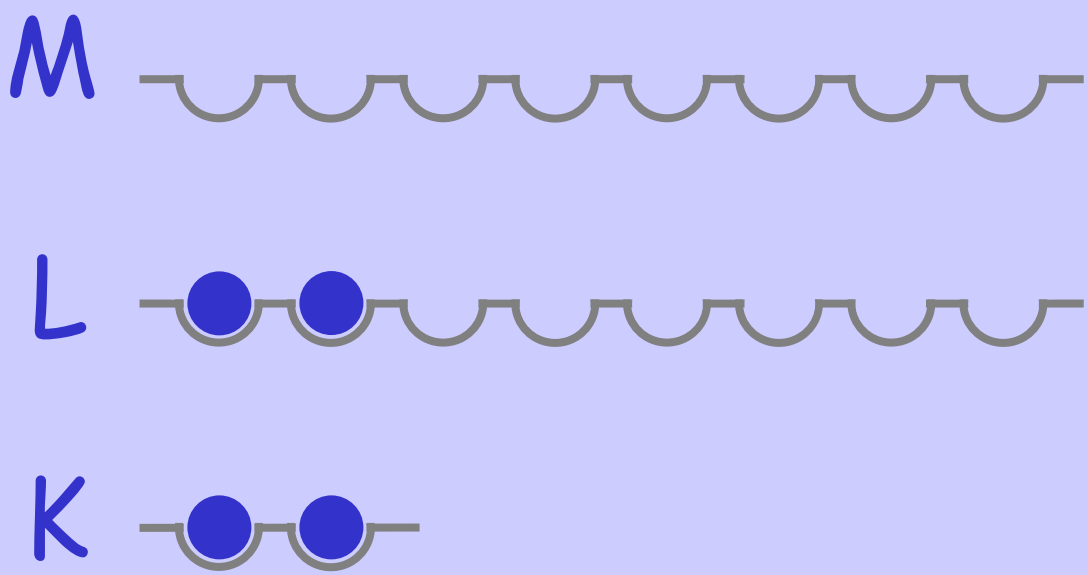
Répartition électronique : **$(K)^2$**

$^{7}_{3}Li$



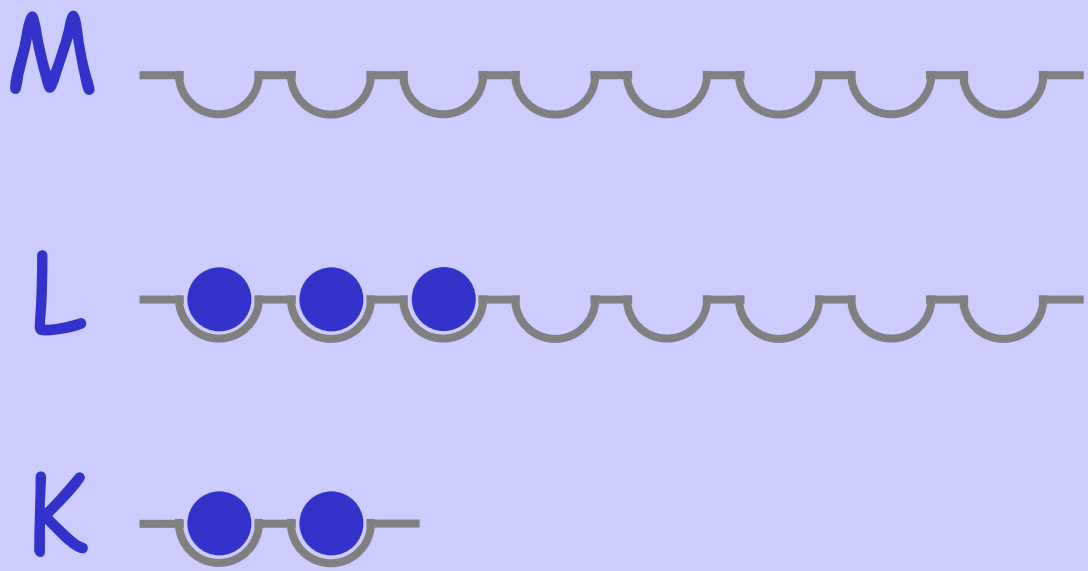
Répartition électronique : $(K)^2\ (L)^1$

$^{9}_{4}Be$



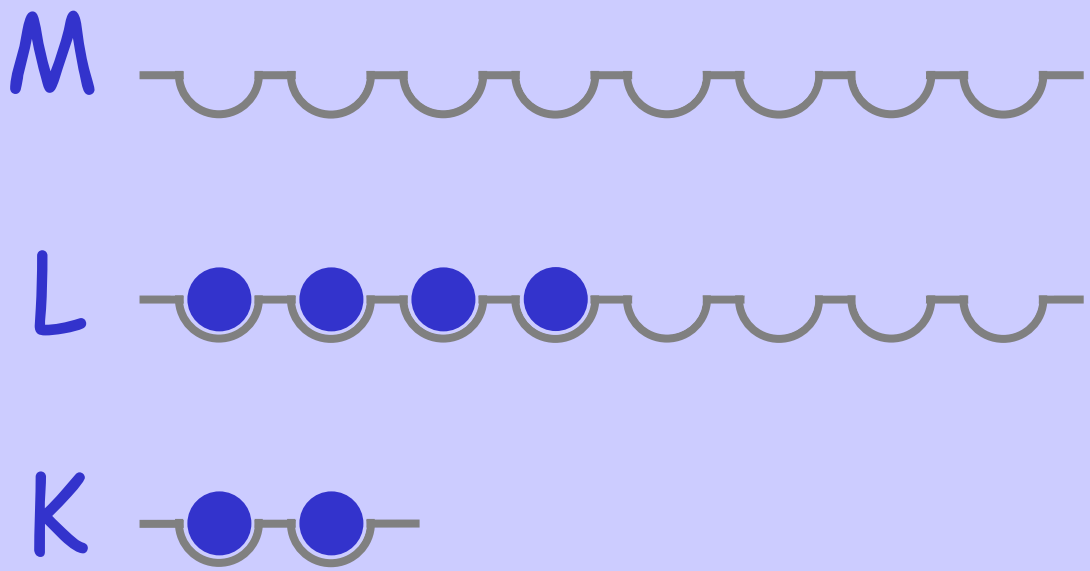
Répartition électronique : $(K)^2\ (L)^2$

$^{11}_{5}B$



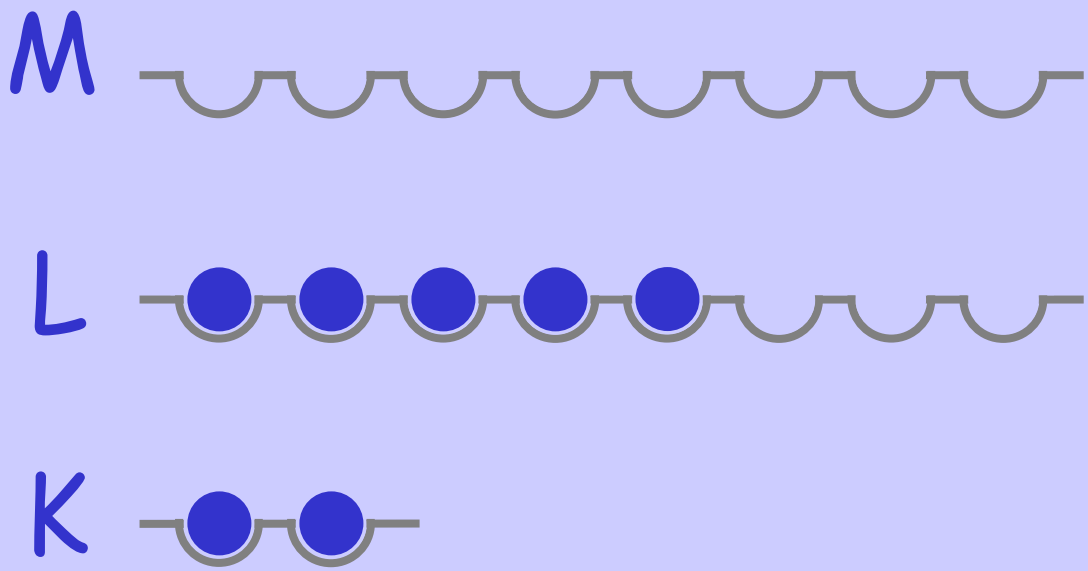
Répartition électronique : $(K)^2\ (L)^3$

$^{12}_{6}C$



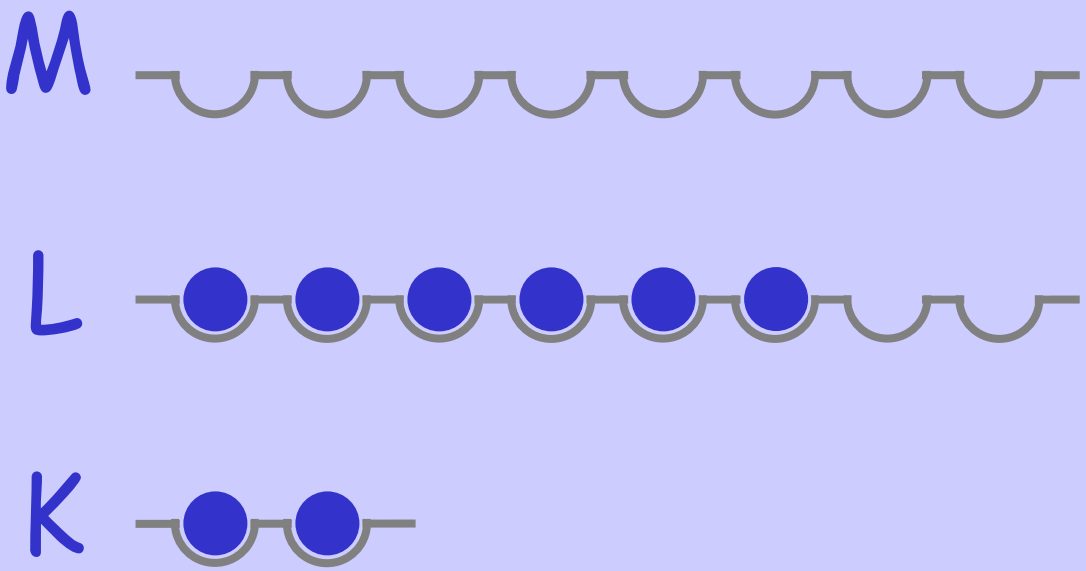
Répartition électronique : $(K)^2\ (L)^4$

$^{14}_{7}N$



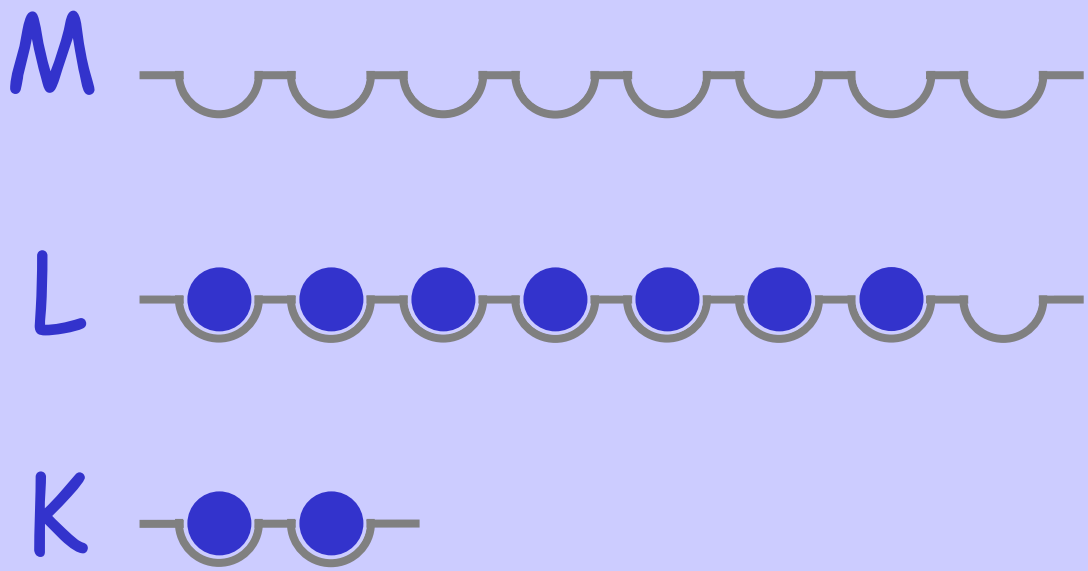
Répartition électronique : $(K)^2\ (L)^5$

$^{16}_{8}O$



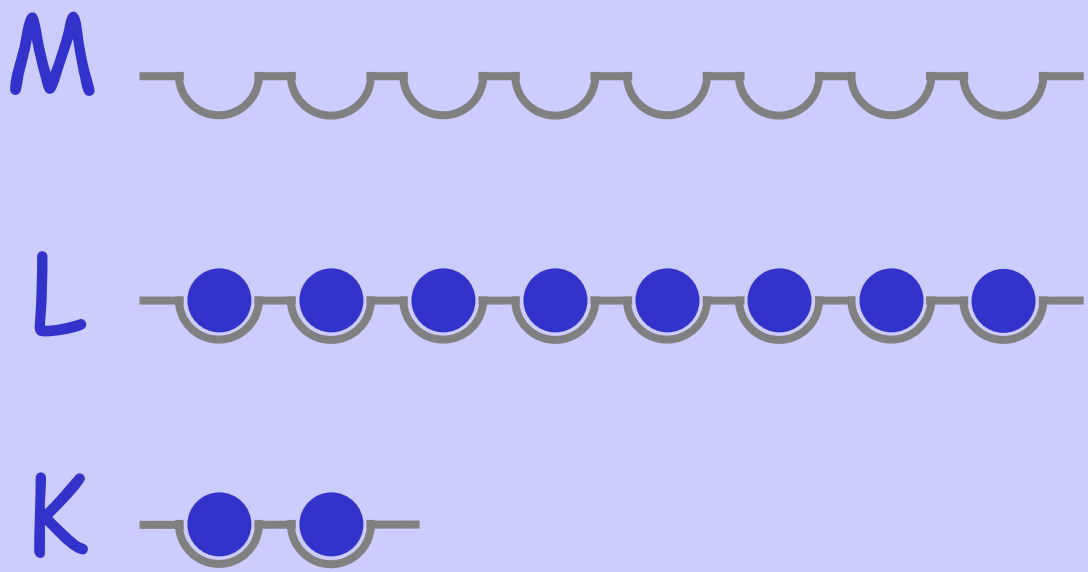
Répartition électronique : $(K)^2\ (L)^6$

$^{19}_{9}F$



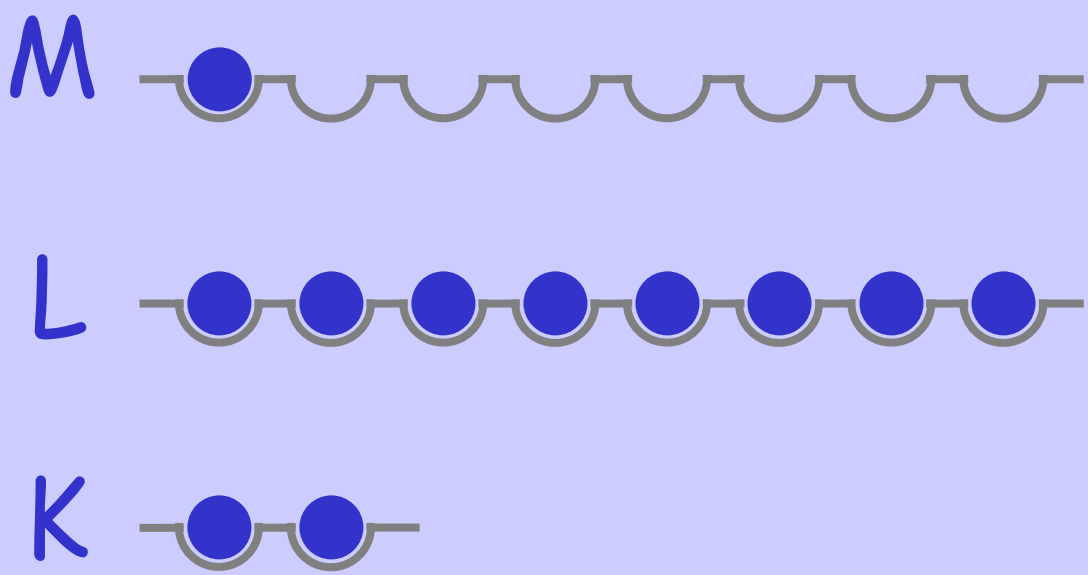
Répartition électronique : $(K)^2\ (L)^7$

$^{20}_{10}Ne$



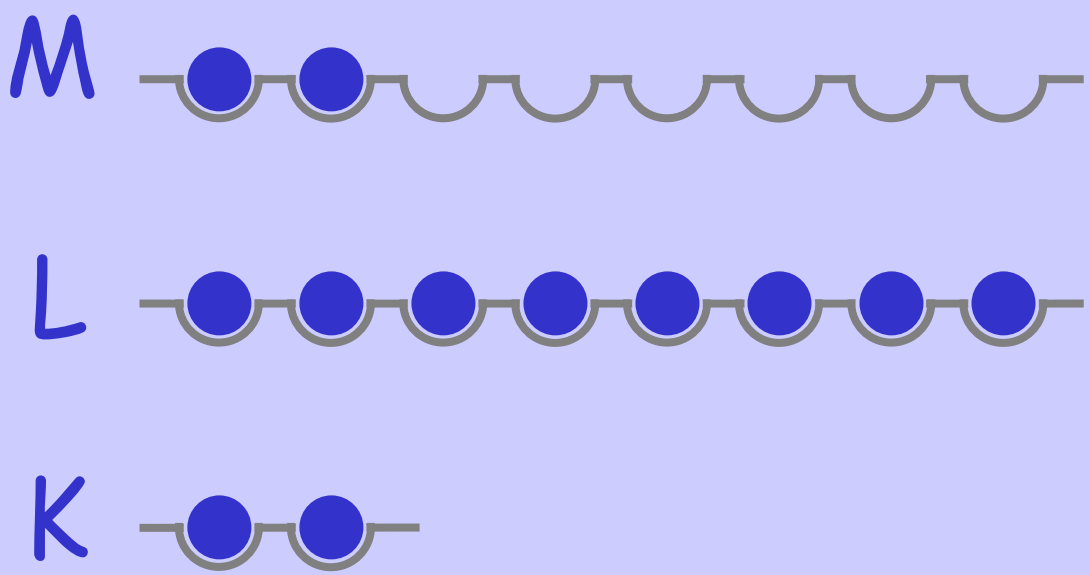
Répartition électronique : $(K)^2\ (L)^8$

$^{23}_{11}Na$



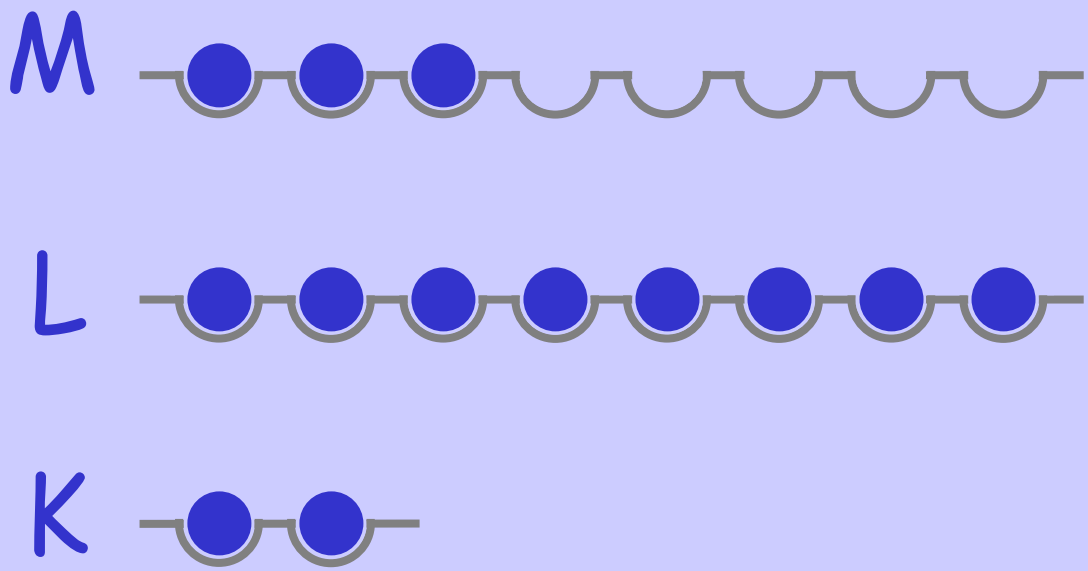
Répartition électronique : **(K)^2 (L)^8 (M)^1**

$^{24}_{12}Mg$



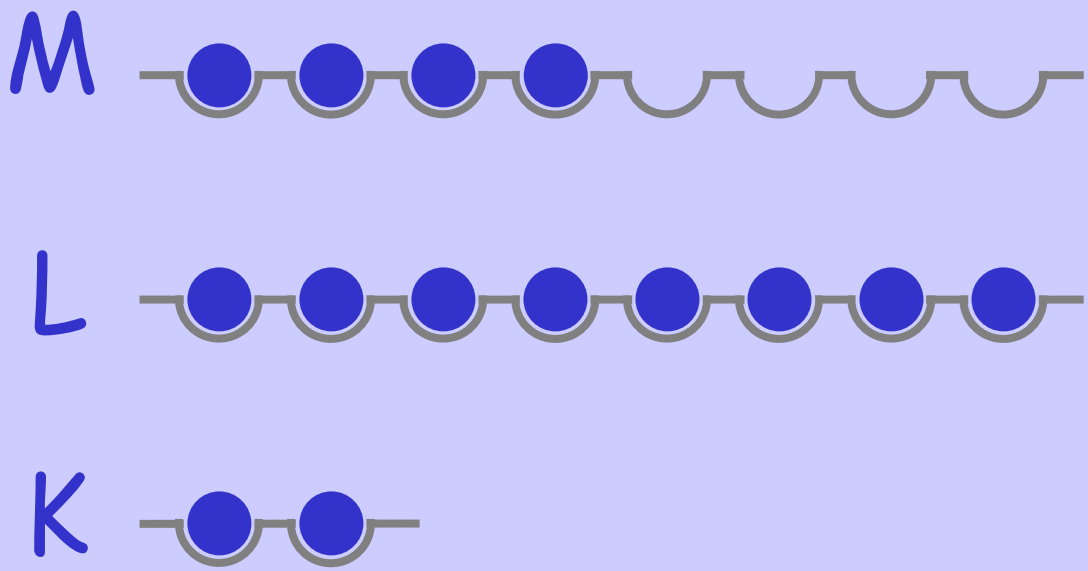
Répartition électronique : $(K)^2\ (L)^8\ (M)^2$

$^{27}_{13}Al$



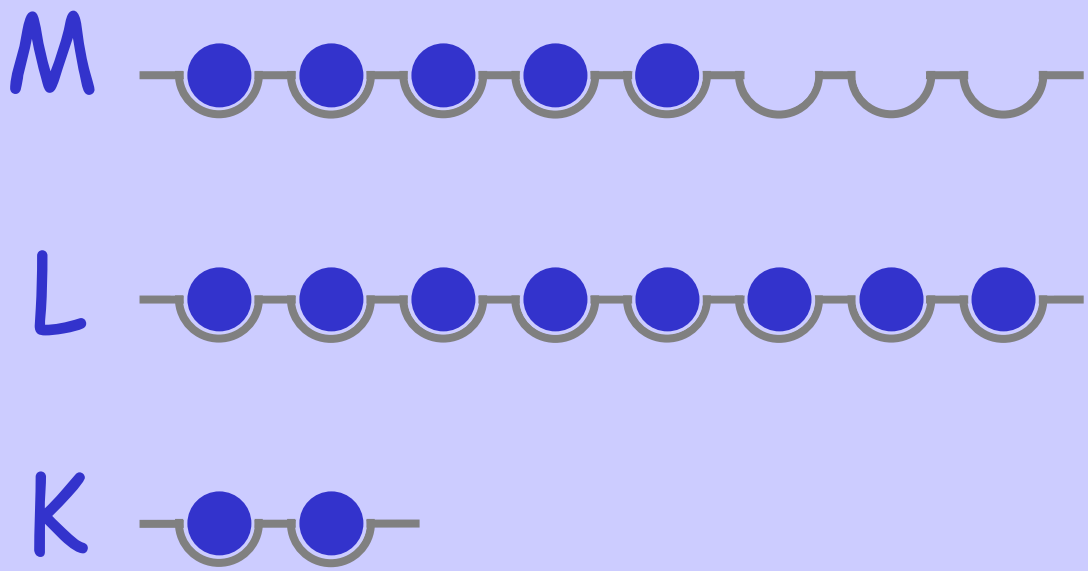
Répartition électronique : $(K)^2\ (L)^8\ (M)^3$

$^{28}_{14}Si$



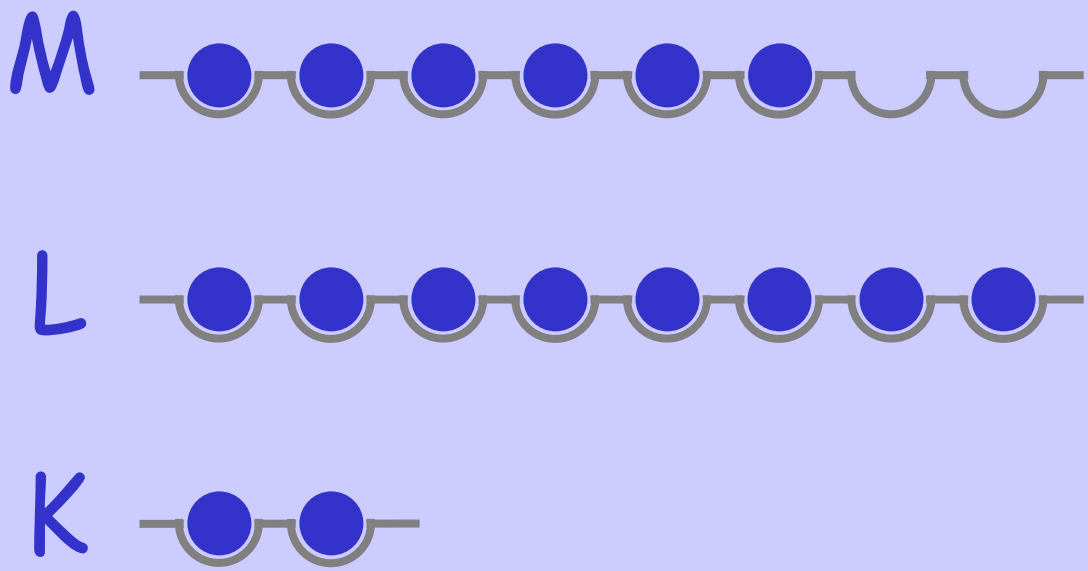
Répartition électronique : $(K)^2\ (L)^8\ (M)^4$

$^{31}_{15}P$



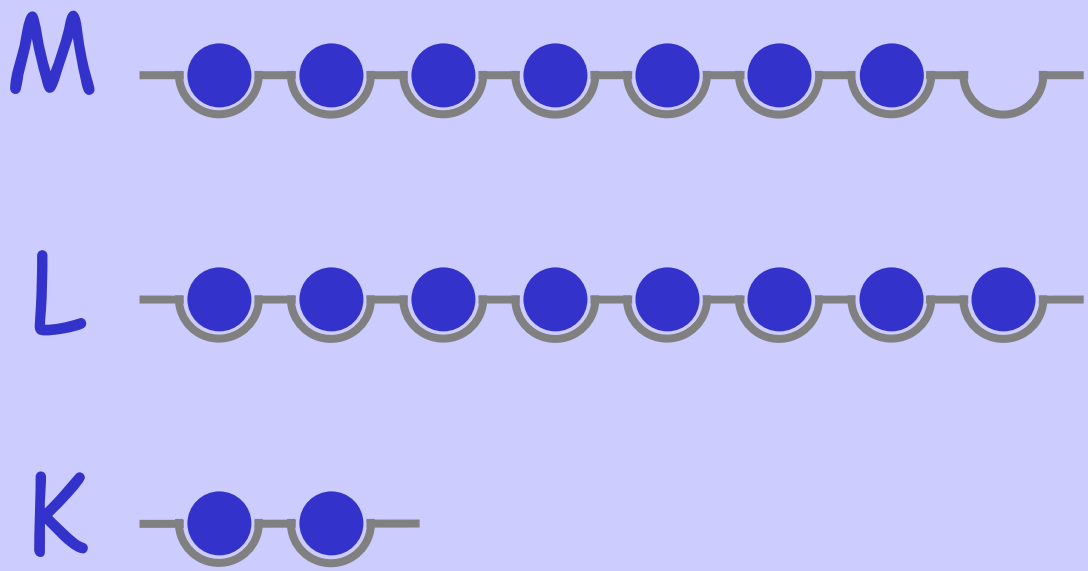
Répartition électronique : $(K)^2\ (L)^8\ (M)^5$

$^{32}_{16}S$



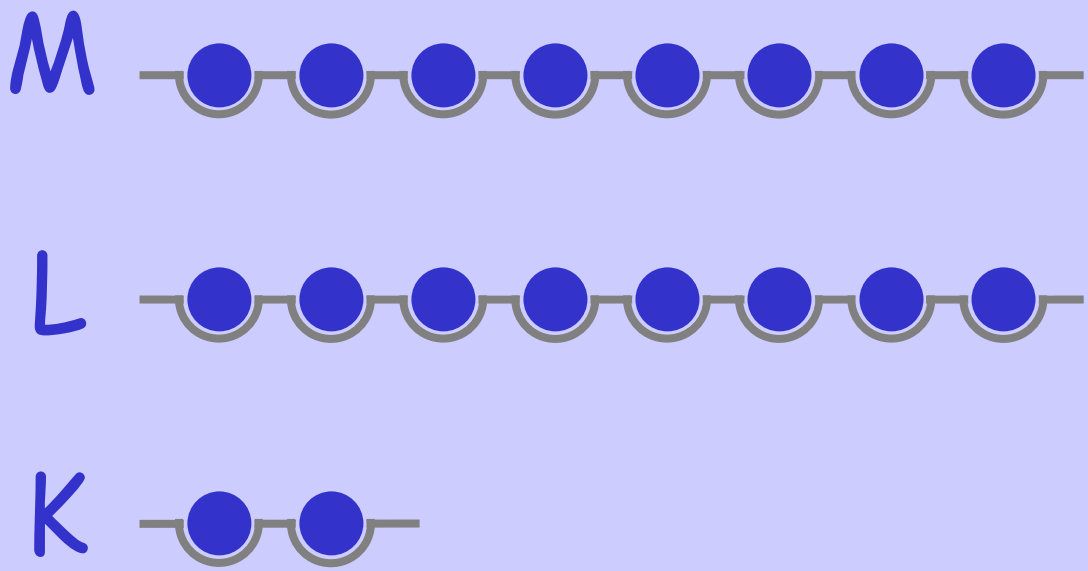
Répartition électronique : $(K)^2\ (L)^8\ (M)^6$

$^{35}_{17}Cl$



Répartition électronique : $(K)^2\ (L)^8\ (M)^7$

$^{40}_{18}Ar$



Répartition électronique : $(K)^2\ (L)^8\ (M)^8$