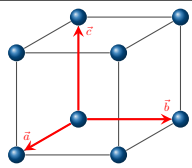
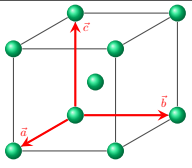
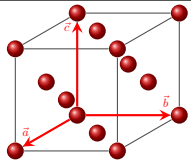
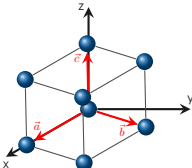
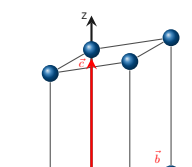
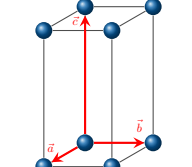
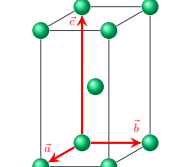
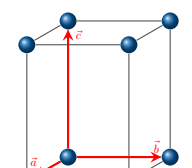
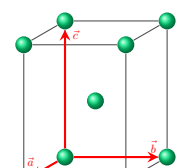
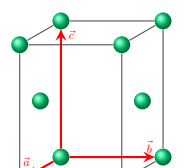
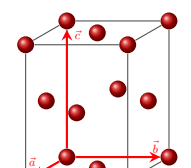
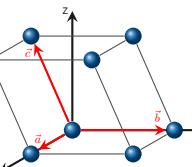
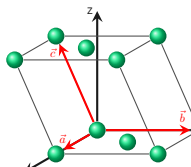


Multiplicité	m = 1			m = 2		m = 4
Type de réseau	Primitif (P)	Centré (I)	Bases centrées (C)		Faces centrées (F)	
Cubique $a = b = c$ $\alpha = \beta = \gamma$						
Rhomboédrique $a = b = c$ $\alpha = \beta = \gamma \neq 90^\circ$						
Hexagonal $a = b \neq c$ $\alpha = \beta = 90^\circ$ $\gamma = 120^\circ$						
Quadratique $a = b \neq c$ $\alpha = \beta = \gamma = 90^\circ$						
Orthorhombique $a \neq b \neq c$ $\alpha = \beta = \gamma = 90^\circ$						
Monoclinique $a \neq b \neq c$ $\alpha = \gamma = 90^\circ$ $\beta \neq 90^\circ$						
Triclinique $a \neq b \neq c$ $\alpha \neq \beta \neq \gamma \neq 90^\circ$	