Noms.	Formules.
Var. 2:da	$\left\{\begin{array}{l}\ddot{N}a^3\,\dddot{S}i^4+2\dddot{A}l\,\dddot{S}i\\ N\,S^2+A\,S\end{array}\right.$
Var. 3:tia?	$\left\{\begin{array}{l}\ddot{N}a^3\,\dddot{S}i^4+2\dddot{A}l\,\dddot{S}i^2\\ N\,S^2+A\,S^2\end{array}\right.$
Var. 4:ta	$\left\{\begin{array}{l}3\ddot{N}a\,\dddot{S}i^2+2\dddot{A}l\,\dddot{S}i\\ N\,S^3+A\,S\end{array}\right.$
Var. 5:ta	$\left\{\begin{array}{l}3\ddot{N}a\,\dddot{S}i^2+2\dddot{A}l\,\dddot{S}i^2\\ N\,S^3+A\,S^2\end{array}\right.$
Var. 6:ta	$\left\{\begin{array}{l}3\ddot{N}a\,\dddot{S}i^2+2\dddot{A}l\,\dddot{S}i^3\\ N\,S^3+A\,S^3\end{array}\right.$
Basis $= 3\,\ddot{N}+4\,\dddot{A}l = N+2\,A$	
Var. 1:ma. Sodalite de Groënland.	$\left\{\begin{array}{l}\ddot{N}a^3\,\dddot{S}i^2+4\dddot{A}l\,\dddot{S}i\\ N\,S+2A\,S\end{array}\right.$
Var. 2:da. Natrolite de Vésuve	$\left\{\begin{array}{l}\ddot{N}a^3\,\dddot{S}i^4+4\dddot{A}l\,\dddot{S}i\\ N\,S^2+2A\,S\end{array}\right.$
Var. 3:tia	$\left\{\begin{array}{l}\ddot{N}a^3\,\dddot{S}i^4+4\dddot{A}l\,\dddot{S}i^2\\ N\,S^2+2A\,S^2\end{array}\right.$
Var. 4:ta	$\left\{\begin{array}{l}3\ddot{N}a\,\dddot{S}i^2+4\dddot{A}l\,\dddot{S}i\\ N\,S^3+2A\,S\end{array}\right.$
Var. 5:ta	$\left\{\begin{array}{l}3\ddot{N}a\,\dddot{S}i^2+4\dddot{A}l\,\dddot{S}i^2\\ N\,S^3+2A\,S^2\end{array}\right.$
Var. 6:ta	$\left\{\begin{array}{l}3\ddot{N}a\,\dddot{S}i^2+4\dddot{A}l\,\dddot{S}i^3\\ N\,S^3+2A\,S^3\end{array}\right.$
Basis $= \ddot{N}+2\,\dddot{A}l = N+3\,A$	
Var. 1:ma	$\left\{\begin{array}{l}\ddot{N}a^3\,\dddot{S}i^2+6\dddot{A}l\,\dddot{S}i\\ N\,S+3A\,S\end{array}\right.$
Var. 2:da	$\left\{\begin{array}{l}\ddot{N}a^3\,\dddot{S}i^4+6\dddot{A}l\,\dddot{S}i\\ N\,S^2+3A\,S\end{array}\right.$
Var. 3:tia	$\left\{\begin{array}{l}\ddot{N}a^3\,\dddot{S}i^4+6\dddot{A}l\,\dddot{S}i^2\\ N\,S^2+3A\,S^2\end{array}\right.$
Var. 4:ta	$\left\{\begin{array}{l}\ddot{N}a\,\dddot{S}i^2+2\dddot{A}l\,\dddot{S}i\\ N\,S^3+3A\,S\end{array}\right.$