```
DeclareAlgebra[CU, Generators → {y, a, x}, Centrals → {t}];
B[aCU, yCU] = -γ yCU;  B[xCU, aCU] = -γ xCU;
B[xCU, yCU] = 2 ∈ aCU - t 1CU;
(S@yCU = -yCU;  S@aCU = -aCU;  S@xCU = -xCU;)
Si_ [CU, Centrals] = {ti → -ti};
Δ@yCU = CU@y1 + CU@y2;  Δ@aCU = CU@a1 + CU@a2;
Δ@xCU = CU@x1 + CU@x2;
Δi_→j_,k_ [CU, Centrals] = {ti → tj + tk};
```