

Parcours de liste cousue

$$\begin{cases} \text{mpt} = \text{faux} \\ X \leftarrow G(X) \\ \text{si } (X = \text{null}) \text{ stop} \end{cases}$$

tantque $X \neq D(X)$

si $T1(X) = +\{\text{ATOME}\}$ alors $\begin{cases} \text{Traiter } G(X); \\ \text{si } T2(X) = +\{\text{FICELLE}\} \\ \text{alors } \text{mpt} \leftarrow \text{vrai}; \\ X \leftarrow D(X) \end{cases}$

sinon si mpt alors $\begin{cases} \text{si } T2(X) = -\begin{Bmatrix} \text{LIEN} \\ \text{NORMAL} \end{Bmatrix} \\ \text{alors } \text{mpt} \leftarrow \text{faux}; \\ X \leftarrow D(X) \end{cases}$

sinon $X \leftarrow G(X)$