

$$A \to B \to C$$

$$A \,\to\, B \,\to\, C$$

$$B \rightarrow D \rightarrow E$$

$$\begin{array}{c} C \to D \to F \\ D \to O \end{array}$$

$$D \rightarrow 0$$

$$E \rightarrow O$$

$$F \rightarrow O$$

Result =
$$A(B, C) + B(D, E) + C(D, F) + D(O) + E(O) + F(O) = A + B + C + D + E + D + F + O + C(D, F) + D(D, F) + D($$

$$+ O + O = A, B, C, D, E, F, O$$