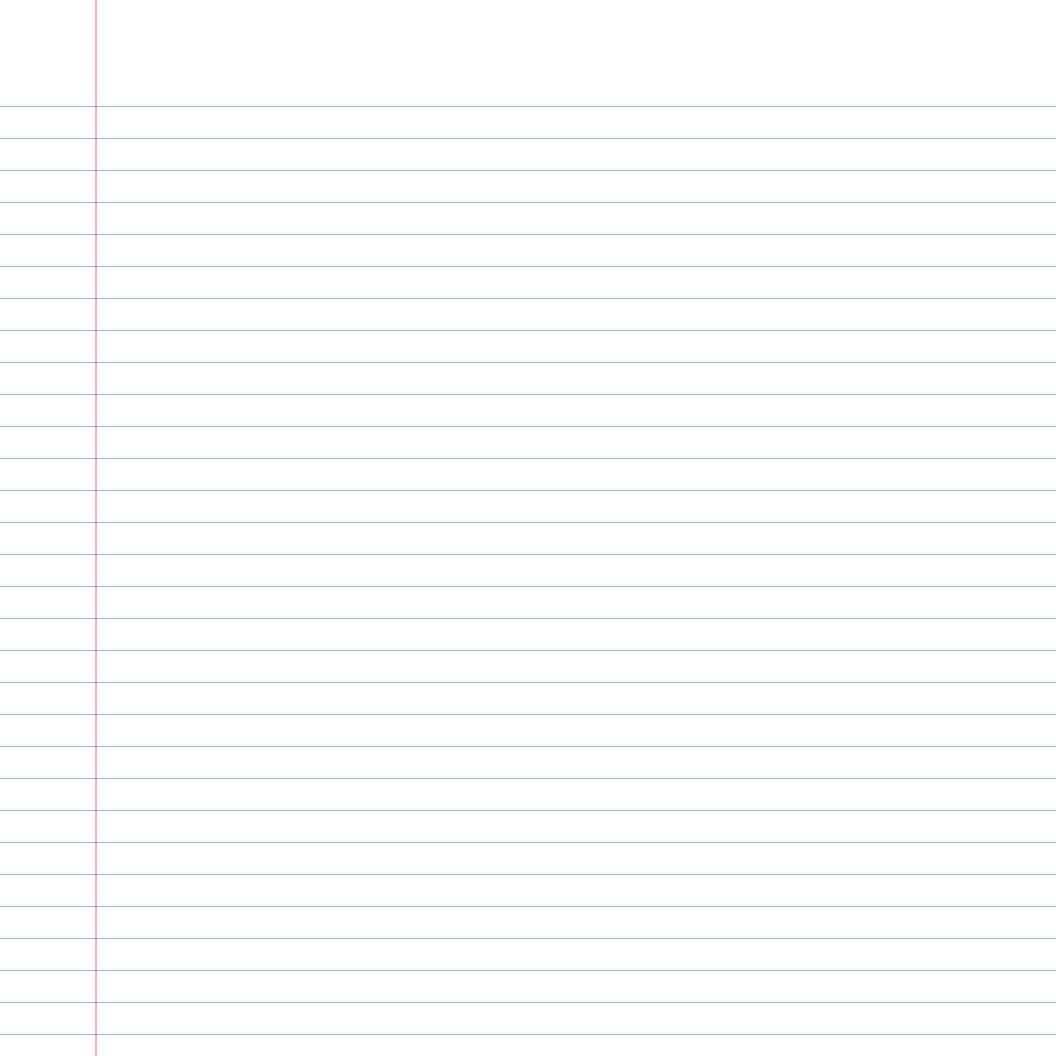


reduce: operator -> identif > list->?

X > 1) WN C 1/2

(X1, 2, 23 12/ 0p (22 0p /d3 op d $((iclob X_1) of X_2) of X_3$

Numars func1 ~ (Dp, [x, x2 x3], (d) versar (id op n_3) op n_2) op n_1



 $\begin{bmatrix} X_1 & \longrightarrow & id \\ X_1 & \longrightarrow & id \\ \Rightarrow & id \\ \Rightarrow & (id \\ \Rightarrow & x_1) \\ \Rightarrow & (id \\ \Rightarrow & x_1) \\ \Rightarrow & (id \\ \Rightarrow & x_2) \\ \Rightarrow & (id \\ \Rightarrow & x_1) \\ \Rightarrow & \Rightarrow \\ \Rightarrow & (id \\ \Rightarrow & x_1) \\ \Rightarrow & \Rightarrow \\ \Rightarrow & (id \\ \Rightarrow & x_1) \\ \Rightarrow & \Rightarrow \\ \Rightarrow & \Rightarrow$