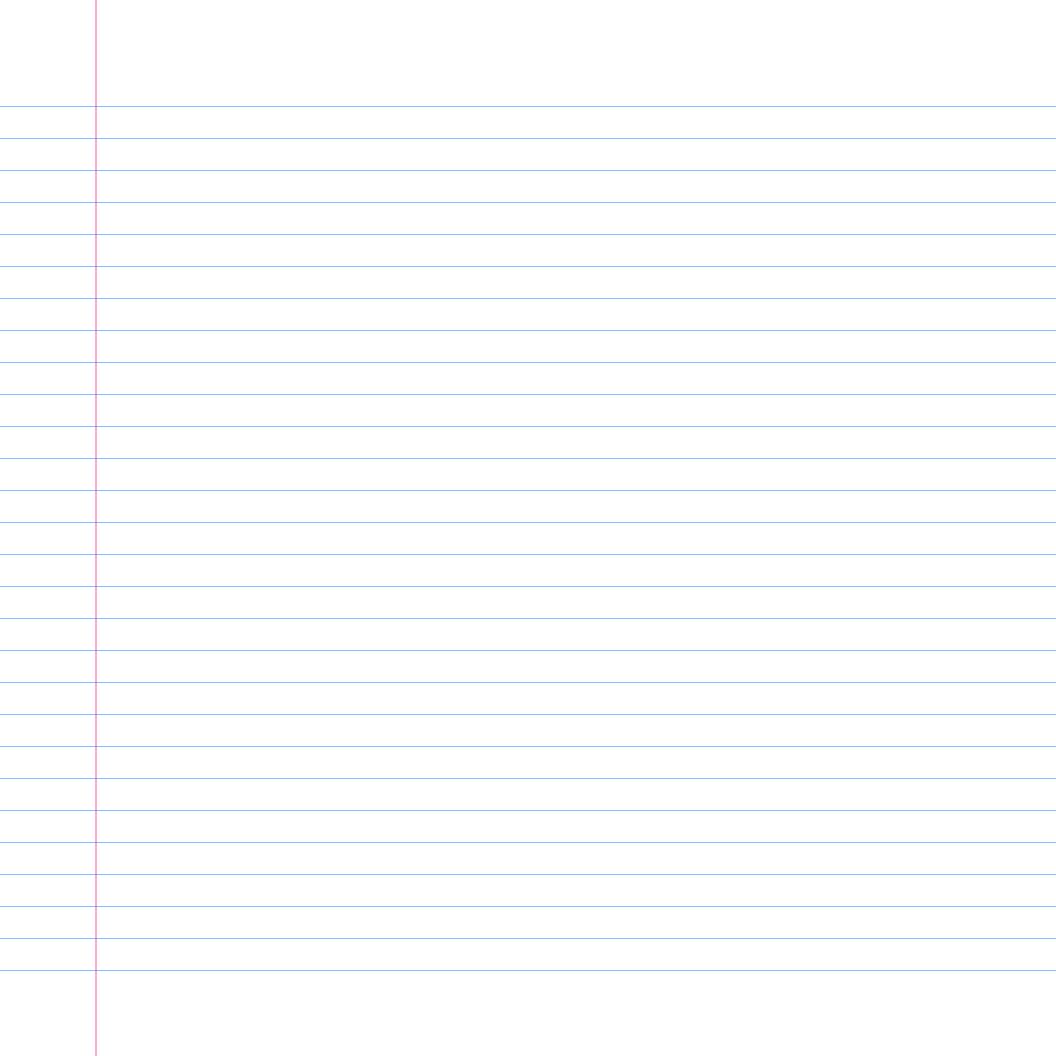


reduce: operator -> identify

X > ( , MV C. 8/2 1/2

Jx, 22 23  $\frac{1}{2}$ 723  $(x_2 \circ f(x_1) \circ f(x_2) \circ f(x_3) \circ f(x$  Numars func1 ~ ( sp. [x, x2 x3], id) (id op 23) op 22) op 21



 $\begin{bmatrix} X_1 & \longrightarrow & id \\ X_1 & \longrightarrow & id & \partial p & X_1 \\ X_1 & X_2 & \longrightarrow & (id & \partial p & X_1) & \partial p & X_2 \\ X_1 & X_2 & X_3 & \longrightarrow & (id & \partial p & X_1) & \partial p & X_2 \\ \partial p & X_2 & \partial p & X_3 & \partial p & X_2 & \partial p & X_3 \\ \end{bmatrix}$