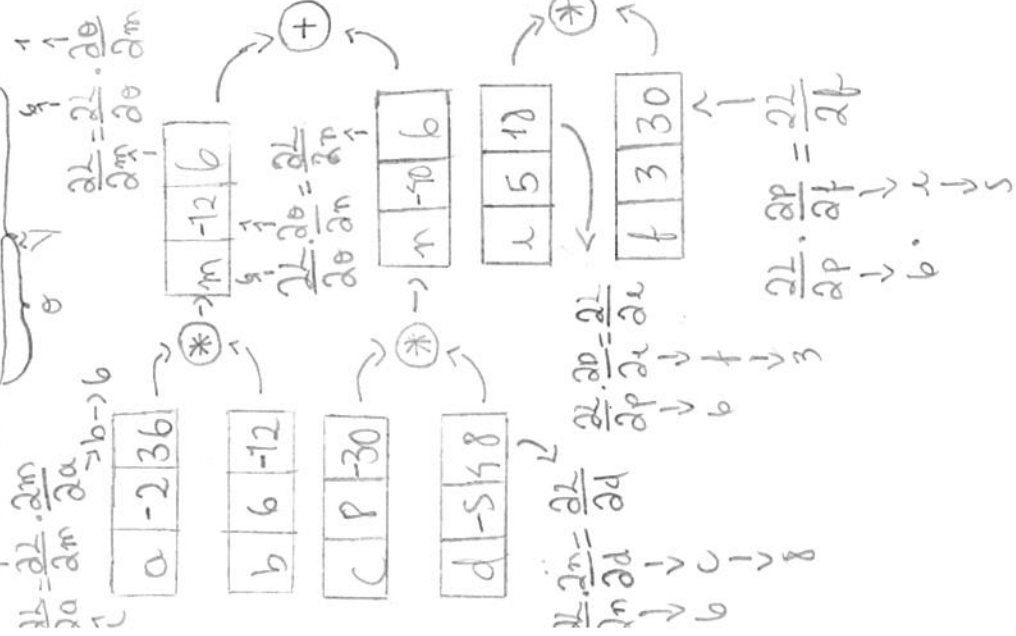


$$L = (y - (a \cdot b + c \cdot d + e \cdot f + g))^2$$

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$$\begin{array}{ll} L = S^2 & \hat{y} = q + g \\ S = \hat{y} + v & q = \theta + p \\ & p = r \cdot f \quad n = c \cdot d \\ & \theta = m + n \quad m = a \cdot b \end{array}$$

