



IMATH

TTAM

MATH TEAM.

MATH TEAM

$$\begin{array}{l}
 '11 > (a_0 z_{10} - 1)X = \overline{6x_{11} | 3x_{12}} = \overline{0x_{22} | 1-32-71} \\
 ''1 (\overline{0x_{22} - 11} \rightarrow 6x_0 = \overline{22-2-17} = \overline{2-12-3} \quad | \quad 11-2-2-2
 \end{array}$$

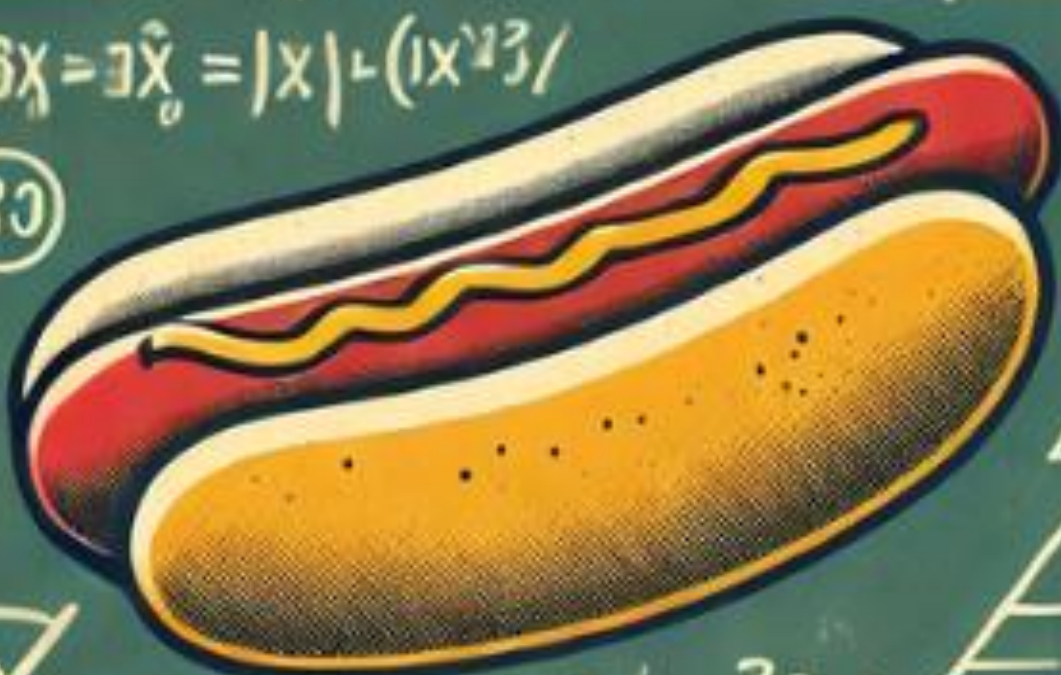
$$0x_0 - 3x_1 = 3\hat{x}_0 = |x| + (1x^{13})$$

π

EI (30)

θx_z

21%



$$\frac{62}{0x10}$$



$\sim TRJz$

33

30



$122\overline{60}$

PERRITO COMPLETO

1. 2X 31 - 6 3X