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What has 12 HUMPS and lives at the NORTH POLE?

**** TO ANSWER THIS QUESTION: ****

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Do the problems on the left on a SEPARATE piece of paper. Find the answer to the question on the left where the letters are on the right. Then solve the puzzle.

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KEEP WORKING AND YOU WILL DISCOVER
THE ANSWER TO THE TITLE QUESTION.

$*^{(0.3)(-0.4)} =$	* 🗘 2 242	*****
* (1) (0.3)(~0.4) =	* (1)0.012	*
V	, <u> </u>	**

$$\frac{2}{3}$$
 (-6)(-0.002) = $\frac{2}{3}$ (0.01)(120) = $\frac{2}{3}$ (E) 0.002

$$\begin{array}{c} * & (0.01)(120) \\ * & 4 \\ * & (-0.04)(0.03) = \\ \end{array} \begin{array}{c} * & (0.002) \\ * & (0.002$$

$$\frac{*}{*}$$
 (-0.04)(6) = $\frac{*}{*}$ (\$\frac{*}{*} (\$\frac{*}{*}\$) -0.12

$$*6 (-24)(-0.01) = *A - 24$$

$$*(7)$$
 (8)($^{-0.003}$) = $*(x)$ 1.2

$$*(9)$$
 7.2 ÷ (-0.3) $*(M)$ -2

$$\mathbf{\mathring{*}(11)} -0.04 \div (-20)$$
 $\mathbf{\mathring{*}(0)} 0.024$
 $\mathbf{\mathring{*}(12)} 0.14 \div (-0.7)$
 $\mathbf{\mathring{*}(s)} 0.24$

*(12)
$$0.14 \div (-0.7)$$
 *(S) 0.24 *(L) -0.0012

