$$\sqrt{15}_{0} = 01$$

$$(ges(72, x) \to ges(120, x)) \lor (A - x > 100) = 1$$

$$((ges(72, x) \to ges(120, x)) = 1$$

$$((A - x > 100) - 100000$$

$$((ges(72, x) \to ges(120, x)) = 0$$

$$((A - x > 100) = 1$$

$$((Ges(72, x) \to ges(120, x)) = 0$$

$$\begin{cases}
9ex(72, x) = 1 \\
9ex(120, x) = 1
\end{cases}$$

$$\begin{cases}
A - x > 100
\end{cases}$$

$$\begin{cases}
X = \{1, 2, 3, 4, 6, 8, 12, 24\}
\end{cases}$$

$$A - x > 100$$

$$A = \{25
\end{cases}$$

Ombem: 125