

№15-02

$$(get(72, x) \rightarrow \overline{get(90, x)}) \vee (A - x > 80) = 1$$

$$\left[ \begin{array}{l} \int (get(72, x) \rightarrow \overline{get(90, x)}) = 1 \\ \lfloor A - x > 80 \rfloor - \text{любое} \end{array} \right.$$

$$\left[ \begin{array}{l} \int (get(72, x) \rightarrow \overline{get(90, x)}) = 0 \\ \lfloor A - x > 80 \rfloor = 1 \end{array} \right.$$

$$\left\{ \begin{array}{l} get(72, x) = 1 \\ get(90, x) = 1 \\ A - x > 80 \end{array} \right.$$

$$\left\{ \begin{array}{l} x = \{1, 2, 3, 6, 9, 18\} \\ A - x > 80 \end{array} \right.$$

$$A = 99$$

Ответ: 99