

Quiz over the L^AT_EX chapter

Your name:

L^AT_EX is to T_EX as C is to assembly language. Do you agree? Give some justification for your answer.

What was the input for this display formula?

$$\left\{ \begin{array}{l} a_1 = \dots \\ a_2 = \dots \\ \dots \\ a_{n-1} = \dots \\ a_n = \dots \\ a_{n+1} = \dots \end{array} \right\} \quad \text{Note!}$$