Sort out the following notation by writing the equivalent notation using $P(T_x \le (\ge, <, >)t)$ and describing each term in English (assuming you have a person who is currently age x). Also relate each piece to the lifetime of a person just born (currently age 0). I suggest making two columns (one for formula stuff and one for English stuff).

- μ_{x+t}

- μ_x

- $_tp_x$

- $_tq_x$

- $_{u|t}q_x$

- $\mathring{e}_x$

- $\mathring{e}_{x:\overline{n}|}$

- e_x