

Expression :-  $(a < b) \text{ OR } (c < d) \text{ OR } (e < f)$

\* Three address forms :-

$$t_1 = a < b$$

$$t_2 = c < d$$

$$t_3 = e < f$$

$$t_4 = t_1 \text{ OR } t_2$$

$$t_5 = t_4 \text{ OR } t_3$$