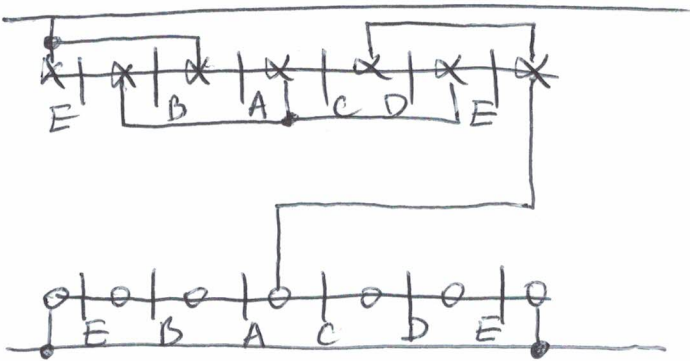
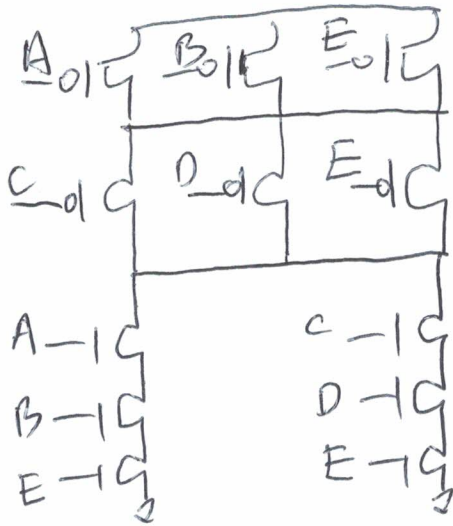


Quiz 5 Solution

a. $(AB+CD)E + ABE$

$= ABE + CDE$



b. $\overline{AB+CD} \cdot \overline{E} \cdot \overline{F}$

$= \overline{AB+CD} \cdot \overline{E} \cdot \overline{F}$

