Given the following model and temporal formula:
(1) Model $M = (S, R, L)$
    where $S = \{s_1, s_2, s_3, s_4\}$
    $R = \{(s_1, s_2), (s_2, s_3), (s_3, s_2), (s_3, s_4), (s_4, s_4)\}$
    $L = \{s_1 \mapsto \{p\}, s_2 \mapsto \{p\}, s_3 \mapsto \{p, q\}, s_4 \mapsto \{q\}\}$
(2) Temporal formula $f = p \land \text{E}(p \lor q)$

Show the steps of symbolic model checking including
(1) the OBDDs for $M$, $p$, and $q$,
(2) the OBDDs during the calculations of model checking.