$\Gamma p = \{e_3, e_5, e_{10}, e_{12}\}$.

$f(e_3) = \min[\infty, 0^+ + 1] = 1$

$f(e_5) = \min[\infty, 0^+ + 5] = 5$

$f(e_{10}) = \min[\infty, 0^+ + 1] = 1$

$f(e_{12}) = \min[\infty, 0^+ + 2] = 2$

$f(e_i^*) = \min[f(e_i)] = f(e_3) = f(e_{10}) = 1$

вибираем $f(e_3) = 1^+$, $p = e_3$

2. $\Gamma p = \{e_1, e_2,\}$

уточним e_1: $f(e_2) = \min[\infty, 1^+ + 4] = 5$

$f(e_i^*) = \min[f(e_i)] = f(e_{10}) = 1^+$, $p = e_{10}$

3. $\Gamma p = \{e_1, e_2, e_4, e_8, e_{12}\}$

уточним e_1.

$f(e_2) = \min[5, 1^+ + 5] = 5$

$f(e_4) = \min[\infty, 1^+ + 5] = 6$

$f(e_8) = \min[\infty, 1^+ + 4] = 5$

$f(e_{12}) = \min[2, 1^+ + 2] = 2$

$f(e_i) = \min[f(e_i)] = f(e_{12}) = 2^+$, $p = e_{12}$