

Moderate

Assistant Engineer (Electrical), Class II, 2025

Building Department

():

- A

() ()
- B

() ()
- C

() ()

Correct
- D

() ()

Correct Answer: C

Full Detailed Explanation

$$K_p + K_i/s = K_p(s+K_i/K_p)/s \qquad s=0$$
$$s= -K_i/K_p$$