

Medium

Deputy Executive Engineer (Electricity) 2026

Public Works Authority of Gujarat / Assistant Engineer (Electricity)

$= 0.2$

$\therefore 1.$

- A

1, 2 3

Correct
- B

1 4
- C

2 3
- D

Correct Answer: A

Full Detailed Explanation

: A - 1, 2 3

$s_{max}=0.2$

$\therefore R2$

$\therefore T_{max}$

$\therefore s_{max} \quad R2/X_{eq} \quad s=1$

$R2 \quad X_{eq}$

$\therefore$

$\therefore T_{max}$