

Easy

Deputy Executive Engineer (Electricity) 2026

Ports Authority of Gujarat / Assistant Engineer (Electrical)

⋮

A

12

Correct

B

23

C

13

D

1, 23

Correct Answer: A

Full Detailed Explanation

∴ - 12

$$y(t)=f[x(t)]$$

$$: y(t)=f[x(t), \text{state}(t)], \text{state}(t+1)=g[x(t),\text{state}(t)]$$

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