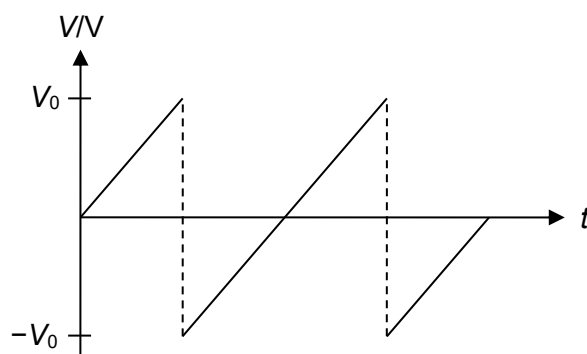


- 26** An alternating potential with a saw tooth waveform is shown below.



What is the root-mean-square voltage of the waveform?

- A** 0 **B** $\frac{V_0}{\sqrt{3}}$ **C** $\frac{V_0}{\sqrt{2}}$ **D** V_0