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1. 230 V 2. 50 Hz 3. 11 kV (or 33 kV) 4.  $V_Y(t) = 326 \sin(100\pi t + \pi/6 - 2\pi/3)$  or  $326 \sin(100\pi t - \pi/2)$  5.

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1) Explain the heating effect of an electric current. In an electric kettle a current of 8 – 10A flows through the heating element. a) Explain in atomic terms how an electric current causes the element to heat up. 2) Explain qualitatively the effect of temperature on electrical resistance. The ...

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head of 5.9 meters is most nearly: a) 60kW b) 50kW c) 40kW d) 30kW . Sample 2:

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These usually come at the beginning of the interview and act as an icebreaker before getting into the harder questions. Some top opening electrical engineering interview questions include: What is your background? Why did you decide to become an electrical engineer? What are your strengths and weaknesses? What are



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your short term and long term goals?

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