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2 33 For the star-  
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between D, B, E and A,  
if the potentials of D, B  
and E are 6V, 2V and  
-4V with respect to a  
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find the voltage of A

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50 Hz 3. 11 kV (or 33  
kV) 4.  $V_Y(t) = 326 \sin$

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( $100\pi t + \pi/6 - 2\pi/3$ ) or

$326 \sin(100\pi t - \pi/2)$

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questions that are on  
the exam. Sample 1:  
The external work done  
by a pump that  
delivers 2,500 cubic  
meters of water per  
hour against a total  
head of 5.9 meters is  
most nearly: a) 60kW  
b) 50kW c) 40kW d)

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occupation: an activity such as a trade or

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What is your background? Why did

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