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Thevenin's impedance =  $2 \Omega$   
41. Peak = 4 V  
42. Since the waveform is made out of straight lines, the mean value of the waveform corresponds to the

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D \* Kircho's current law (KCL):  $\sum i_k = 0$  at each node. e.g., at node B,  $i_3 + i_6 + i_4 = 0$ . (We have followed

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