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 consisting of a resistor
 (R) and inductor (L)
 and a capacitor (C),
 connected in parallel or
 series. This circuit is
 called a second order
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In electrical circuit
 theory, a circuit $C(t)$ is
 called a linear circuit if
 it satisfies the
 superposition principle
 given by $C(at_1 + bt_2)$
 $= aC(t_1) + bC(t_2)$,
 where a, b are

constants. Show that the Concept:
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 (a) 100 n (b) 50 jt (c) 25 JT (d) 5 n Ans: a. 2. The reactance offered by a capacitor to alternating current of frequency 50 Hz is 20 Ω . If frequency is increased to 100 Hz, reactance becomes _____ ohms. (a) 2.5 (b) 5

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