

1. Which condition under the real power theorem is satisfied when $P_{avg} = 0$?
2. In a power transmission line, how does the average real power, average real complex power, and average real reactive power (or real power) change as the distance between the source and the load increases?
3. Which one of the following ranges of average real power, average real complex power, average real reactive power, and average real complex power is correct?
 - (a) $P_{avg} > 0$, $S_{avg} > 0$, $Q_{avg} > 0$, $Q_{avg} > 0$
 - (b) $P_{avg} > 0$, $S_{avg} > 0$, $Q_{avg} > 0$, $Q_{avg} > 0$
 - (c) $P_{avg} > 0$, $S_{avg} > 0$, $Q_{avg} > 0$, $Q_{avg} > 0$
 - (d) $P_{avg} > 0$, $S_{avg} > 0$, $Q_{avg} > 0$, $Q_{avg} > 0$
4. The real power, average real complex power, and average real reactive power (or real power) in a power transmission line are P_{avg} , S_{avg} , and Q_{avg} , respectively. Which one of the following is correct?
 - (a) $P_{avg} > 0$, $S_{avg} > 0$, $Q_{avg} > 0$
 - (b) $P_{avg} > 0$, $S_{avg} > 0$, $Q_{avg} > 0$
 - (c) $P_{avg} > 0$, $S_{avg} > 0$, $Q_{avg} > 0$
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 - (a) $P_{avg} > 0$, $S_{avg} > 0$, $Q_{avg} > 0$
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