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Multiple Choice Questions and Answers
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Answers By Sasmita July 23, 2017. 1) If
'n' number of users are present in a
network with point-to-point links, then

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how many links will be required in the network? a. $n(n - 1)$ b. $n(n - 1) / 2$ c. $n(n - 1) / 4$.

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62.5/125 μm multimode optical fiber is
approximately: a)0.10 b)0.20 c)0.275
d)0.375 Ans: c. 2. The ability to transmit

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signals in either direction, but in only one direction at a time is referred as _____ transmission. a)Half-duplex b)Simplex c)Dual-duplex d)Full-duplex ...

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