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Computer Networking: A Top-Down Approach, 7th Edition. Jim Kurose is a Distinguished University Professor of Computer Science at the University of Massachusetts, Amherst. He is currently on leave from the University of Massachusetts, serving as an Assistant Director at the US National Science Foundation, where he leads the Directorate of Computer and Information Science and Engineering.

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solution. 1.  $(rtt * num\_packets) + (num\_packets * (percent\_cached / 100) * trans\_delay) = (30 * 50) + (50 * (40 / 100) * 0.5) = 1510\ ms$

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Solution. 1. The minimum distance from node u to node v is 7, and node v's predecessor is node u. The full answer was: 7,u 2. The minimum distance from node u to node z is 8, and node z's predecessor is node w. The full answer was: 8,w 3. The minimum distance from node u to node w is 4, and node w's predecessor is node u. The full answer was: 4,u