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Solutions to Review Questions and Problems

Time taken to send the request =  $RTT/2$  (As one way propagation delay from client to server) Time taken to send the response =  $RTT/2$  (As one way propagation delay from server to client) Total Time = DNS Resolution + TCP connection establishment + Requesting and receiving the HTTP object.

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Solutions - Computer networking - a top-down approach ...

(In fact, Jim and Keith first met each other as master ' s students in a computer networking course taught by Mischa Schwartz in 1979 at Columbia University.) We think all this gives us a good perspective on Teaching networking, and an appreciation for high-quality resources that can help an instructor in teaching a computer networking course.

Kurose & Ross, Instructor's Solutions Manual for Computer ...

This can be done in simulated scenarios or in a "real" network environment such as the Internet. The Java applets in the textbook Web site take the first approach. In these Wireshark labs, we'll take the latter approach. You'll be running various network applications in different scenarios using a computer on your desk, at home, or in a lab.