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http://gaia.cs.umass.edu/kurose_ross
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chapter exercises where you'll be
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can then be displayed (hopefully after

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Solutions to Review Questions and Problems – Chapter 2. Ankur Kulhari
September 12, 2019

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From [Kurose/Ross] Networking Basics 2
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Internet, 2nd edition. Jim Kurose, Keith
Ross Addison-Wesley, July 2002. Chapters
1-2 These slides are extracted from the
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Consider the network setup in Figure 4.22.
Suppose that the ISP instead assigns the
router the address 24.34.112.235 and that
the network address of the home network
is 192.168.1/24. a. Assign addresses to all
interfaces in the home network. b.
Suppose each host has two ongoing TCP
connections, all to port 80 at host
128.119.40.86.

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