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Solutions Solution:

$\log_2 (6 \times 10^9 \times 10^3)$
 $= 42.44$? 43 bits are
required to assign a
unique host address
to each

communicating
device. $\log_2 ((6 \times 10^9$
 $\times 10^3) / 10,000) =$
 29.2 ? 30 bits are
required to provide
unique network ids to
each network.

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PROBLEMS 1. The

dog can carry 21

gigabytes, or 168

gigabits. A speed of

18 km/hour equals

0.005 km/sec. The

time to travel distance

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x km is $x/0.005 = 200x$ sec, yielding a data rate of $168/200x$ Gbps or $840/x$ Mbps. For $x < 5.6$ km, the dog has a higher rate than the communication line.

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The length in the wire of such a bit is $.1 \text{ ns} \times$

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$2.3 \times 10^8 \text{ m/sec} =$
 0.023 m or 23 mm 12.
 $x \text{ KB}$ is $8 \times 1024 \times x$
bits. $y \text{ Mbps}$ is y
 $\times 10^6 \text{ bps}$; the
transmission time
would be $8 \times 1024 \times x / y$
 $\times 10^6 \text{ sec} =$
 $8.192x / y \text{ ms}$. 13. (a)
The minimum RTT is
 $2 \times 385,000,000 \text{ m} /$
 $3 \times 10^8 \text{ m/s} = 2.57$
seconds.

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(a) 2 initial RTT's
(200ms) +
1000KB/1.5Mbps
(transmit) + RTT/2
(propagation) ? 0.25
+ 8Mbit/1.5Mbps =
0.25 + 5.33 sec =
5.58 sec. If we pay
more careful attention

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to when a mega is
106 versus 220, we
get $8,192,000\text{bits}/1,500,000\text{bits/sec}$
 $=5.46\text{sec}$, for a total
delay of 5.71sec. (b)
To the above we add
the time for 999 RTTs
(the number of RTTs
between

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Chapter 2 Problems
Problem 1 a) F b) T c)
F d) F e) F Problem 2
SMS (Short...

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Formula to calculate
the required time in
second to transfer

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data, divide the
carrying data by
transmission line.

Substitute the value of
“carrying data” as
“172,032” and
“transmission line” as
“150” in the above
formula: Convert the
seconds into minute;
divide the seconds’
value by 60.

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Search the Web to identify reasons for Internet growth in recent years. 1.2 List ten industries that depend on computer networking. 1.3 According to the text, is it possible to develop Internet

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protocols (including
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designed to develop
an understanding of
data networks and
evolving integrated
networks, and to

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integrated networks
and the various
analysis and design
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begins by illuminating
the applications and
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