

## Assignment 1 - Theory - result report for Grimnes, Jørgen Kjeldstad (24. januar 2012)

## Results for Assignment 1 - Theory submitted 24.01.2012

Assessment Godkjent

Percentage score 100.00% (50% required to pass)
Total score: 17.00 out of a possible 17.00 points

Completion: Passed

## Result list

No 🔺	Question	Submitted answer	Points -
1	Question 1.a	• 4n	1.00 of 1.00
2	Question 1.b	4n	1.00 of 1.00
3	Question 2.a		1.00 of 1.00
4	Question 2.b	d <sub>trans</sub> = 0 seconds d <sub>trans</sub> = 1/R seconds d <sub>trans</sub> = L/R seconds d <sub>trans</sub> = R/L seconds	1.00 of 1.00
<u>5</u>	Question 2.c	d <sub>end-to-end</sub> = (m/s + L/R) seconds d <sub>end-to-end</sub> = m/s seconds d <sub>end-to-end</sub> = L/R seconds d <sub>end-to-end</sub> = (s/m + R/L) seconds	1.00 of 1.00
<u>6</u>	Question 2.d	The bit has left host B  The bit has reached host B  The bit is just leaving host A  The bit is in the link and has not reached host B	1.00 of 1.00
Z	Question 2.e	The bit has left host B  The bit has reached host B  The bit is just leaving host A  The bit is in the link and has not reached host B	1.00 of 1.00
8	Question 2.f	The bit has left host B  The bit has reached host B	1.00 of 1.00

		The bit is just leaving host A  The bit is in the link and has not reached host B	
9 (	Question 2.g		1.00 of 1.00
	_	193 km	
		493 km	
		● 893 km	
10	Question 3.a	1693 km	100 ** 100
10	Question 3.a	d <sub>end-to-end</sub> = L/R <sub>1</sub> + d <sub>1</sub> /s <sub>1</sub> + d <sub>proc</sub>	1.00 of 1.00
		$d_{\text{end-to-end}} = d_1/s_1 + d_2/s_2 + d_{\text{proc}}$	
	_	$ d_{\text{end-to-end}} = L/R_1 + L/R_2 + d_1/s_1 + d_2/s_2 $	
		$d_{\text{end-to-end}} = L/R_1 + L/R_2 + d_1/s_1 + d_2/s_2 + d_{\text{proc}}$	
11	Question 3.b	18 msec	1.00 of 1.00
		30 msec	
		54 msec	
		56 msec	
12	Question 4	NL/(2R)	1.00 of 1.00
		<ul><li>(N-1)L/(2R)</li></ul>	
		○ L/R	
		○ NL/R	
13	Question 5.a.1	4 sec	1.00 of 1.00
		8 sec	
		12 sec	
		○ 16 sec	
14	Question 5.a.2	4 sec	1.00 of 1.00
		○ 8 sec	
		● 12 sec	
		0 16 sec	
<u>15</u>	Question 5.b.1	1 msec	1.00 of 1.00
		2 msec	
		3 msec	
		4 msec	
<u>16</u>	Question 5.b.2	1 msec	1.00 of 1.00
		2 msec	
		3 msec	
		4 msec	
<u>17</u>	Question 5.c		1.00 of 1.00
		1.002 sec	
		3.002 sec	
		4.002 sec 5.002 sec	
		<u> </u>	1 to 17 of 17