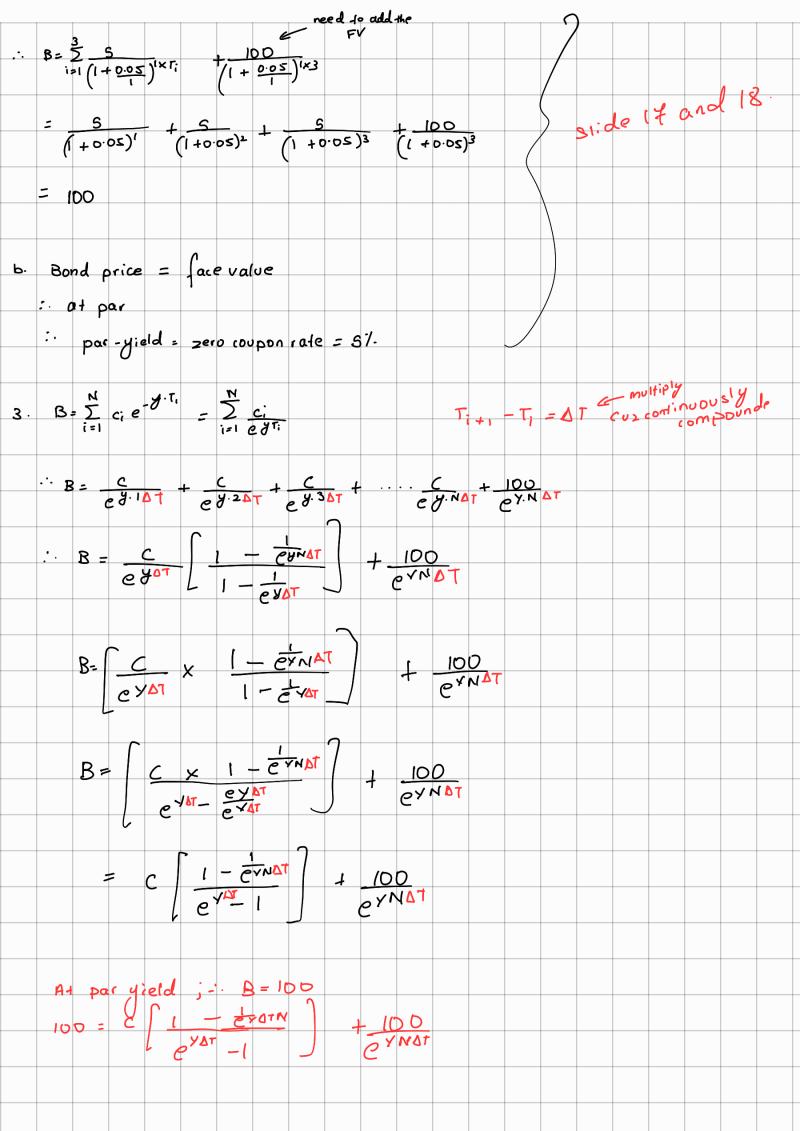
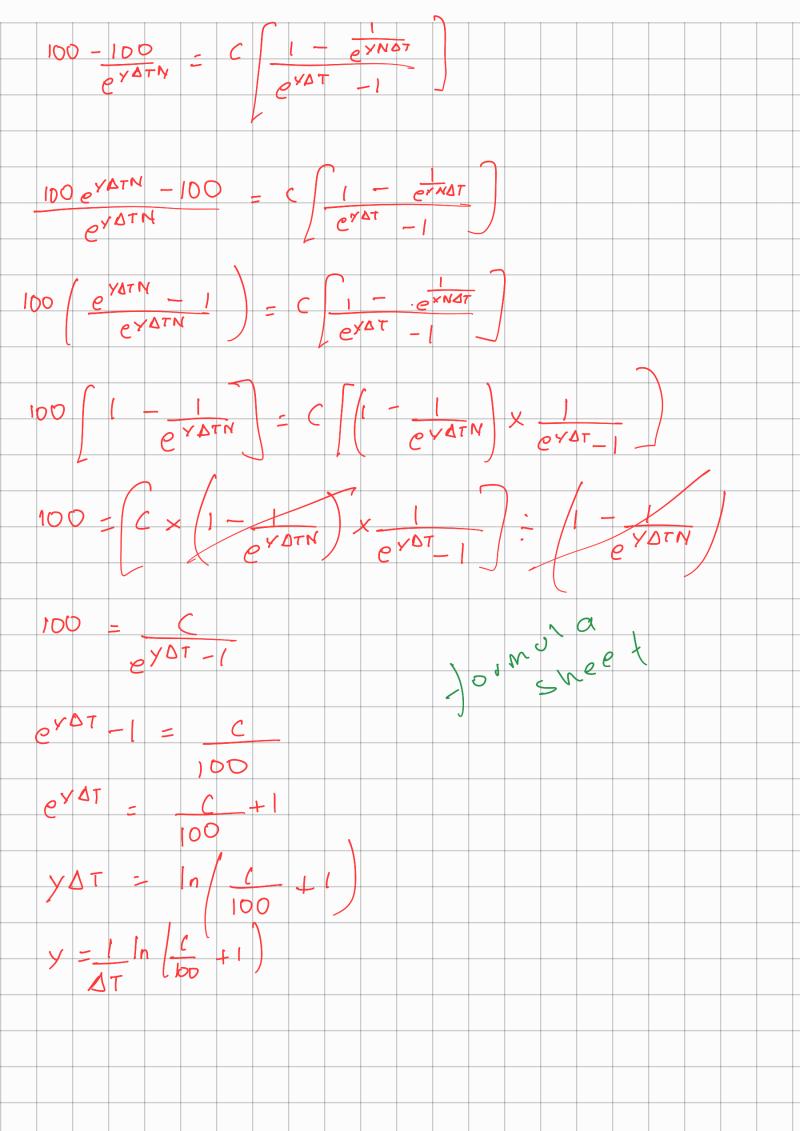
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$$4a \cdot B = \sum_{i=1}^{N} c_i e^{y/i}$$

$$c = |00 \times 8/i| + 8e^{-i/x^2} + 3e^{-i/x^2} + 3e^{-i/x^2} + 8e^{-i/x^2} + 8e^{-i/x^2}$$

$$= 8 \cdot (e^{i/x} + e^{-i/x} + e^{-i/x} + e^{-i/x}) + 100e^{-i/x^2}$$

$$= 8 \cdot (80)$$

$$b \cdot D = \sum_{i=1}^{N} c_i e^{y/i} = 1 \times (8 \times e^{-i/y}) + 2(8 \times e^{-i/x}) + 3(8 \times e^{-i/x}) + 4(8 \times e^{-i/x})$$

$$= 36 \cdot 80$$

$$D = \sum_{i=1}^{N} c_i e^{y/i} = 1 \times (8 \times e^{-i/y}) + 2(8 \times e^{-i/x}) + 3(8 \times e^{-i/x}) + 4(8 \times e^{-i/x})$$

$$= 36 \cdot 9 \cdot 4 \cdot 23$$

$$D = \sum_{i=1}^{N} c_i e^{y/i} = 1 \times (8 \times e^{-i/x}) + 2(8 \times e^{-i/x}) + 2(8 \times e^{-i/x})$$

$$= 36 \cdot 9 \cdot 4 \cdot 23$$

$$D = \sum_{i=1}^{N} c_i e^{y/i} = 1 \times (8 \cdot e^{-i/x}) + 2 \cdot (8 \cdot e^{-i/x}) + 2 \cdot (8 \cdot e^{-i/x})$$

$$= 1 \cdot 25 \cdot (-0.002)$$

$$= 1 \cdot 25 \cdot$$

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104 129	C + 1.40 = 0		
2.90 + 1.41			
1.4D = -10			
D = -10.	1.4		
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18C + 10D =			
[8(+101) -	-66		
186 + 10/-	10.7-2.96	= - 66	
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18C - 107	<u>-29</u> c = -66		
25.2C -1	04-290 = -	92.4	
25.20 - 20	7 C = 14-6		
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C=\$-	-3.842 mil	(short)	
D = -10	.4-2.9(-3.	842)	
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= \$0	.4-2.9(-3. 1.4 -3136 mil		