		Date:
	Latihan 2.1	white I
	D (2 (1,98) = 0,9761 (pada table	2)
	p (2 > 1,98) = 0,0239	
	karena $\frac{1}{2}$ > -1, gs = P($\frac{1}{2}$ > -1, gs) = 1 - P($\frac{1}{2}$ > -1, gs)	
	= 1 - 0,0239	
	= 0,9761	
	2 = -1,98 dan 2 = 1,98	
	P(2, L2 L2,)	
	0,9761 - 0,0239 = 0,9822 0,9522	
	Latihan 2.2 a	
	2 = X - M	3). P(g5 L> Llos
		= 0.8413 -
	= 95 -100 = -1	0,1587
	5	= 60,26%
	P(2L-1) = 0,1587	
_	= 15, 87 %	
		3 2
	2 = X - M = 105 - 100 = 1	
	0 5	
	P(=>1)=0.1587	

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Date:

Latihan 2.2b
- 2 P(2 Lzo)=1-0,9761=0,0239
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
3 P(20 L Z L Z1) = 0,9761 - 0,0239
= 0,95 4
1-0,95 = 0,025
2 2 3 5 2 5 7
0 9777 - 0 0239 2 0 9944 0 0 9742
(2010) 2 19 10 1 M
1000 100 100 100 M
1- = 001- 78 =
7621,0 = (1-3 5) 5
10, 68 51 5
- 11 - col- soi = M - 16 - E
According to the Contract of t
7671.0 = (15 =)9
0,78.71

Sil