	24 11:49 AM					
a)	$U = e^{11.49 \text{ AM}} \sigma \sqrt{\text{St}}$	11 O = 0,26	bteo	25		
	0, 25 VG, US	- 1 / 2 >)				
	The percent up	mercurent is	13,31%			
6)	J = 1 = 1,	1 = 6, 9	i 4 24			
	the percent	down macront	t	-0,8829 = 11j	25	
	5 /\T		M · 0 >5			
()	p = e -	d < e'	-	0, 88 24 = 0,0 824	7 /	
	0 0 0	1,(:	331 - 0,8	8 24		
d)	down more wer	it: 1-0,9	j (_ c	2.44		
	call aption					
T _U	, = Max (100	3.(1,13) 7-100,0)	= 2	9,74		
ťν	j=th= max(100-113-055-	(00,0)=	0		
	j = max(100		. ,			
T	= e -2 .0,04,0,29	(0,512.29	. 75 +0.	to] = 7,58		
	Put option					
Tuv	- max (100	- 100, (1,13) Z	<u> </u>	0		
	= max (100					
T 00	= max (100	- 100, (C, 8865)	L	96,47		
	- 1.0,0	×1.0,25	1 -1 -2	51 0 0 1 1 () ()	(-) (-) (1)	