$$k_y = \frac{n\pi}{L}$$

k_x seramo continni

$$L = 7L' = a_{cc}\sqrt{3}$$

$$L = 3\, a_{cc}\cdot\sqrt{3}$$

$N \qquad L = \boxed{N\, a_{cc}\sqrt{3}}$

$$E(k) = \qquad E(k_x) = t\sqrt{|f(k)|^2}$$

$\mathcal{H} =$

	1	2	3	4	5	6	7	8
1	0	t						
2		0	t					
3	t		0	t				
4		t		0	t	t		
5			t	t	0		t	
6				t		0		t
7					t		0	
8						t	t	0