216B   Arrow Up Table

Arrow shot up 70m/s

Gravity = -10m/s^2

Determine velocity and distance for each second

L1= time

L2 = 70 – 10*L1

L3 = 70*L1 – 0.5*10*L1^2

Time (Sec)	Velocity V= Vo + gt	Distance Y direction Dy = Vot +1/2gt^2
0		
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		