$$l = \dots \pm \dots$$

$$m_c = \dots \pm \dots, m_p = \dots \pm \dots$$

$$D_c = \dots \pm \dots, D_p = \dots \pm \dots, D = \dots \pm \dots$$

Table 1: $m_{k1} = ... \pm ..., D_{k1} = ... \pm ...$

	Table 1. $m_{k1} - \ldots \perp \ldots, D_{k1} - \ldots \perp \ldots$				
	t_i , c	$t_i - < t >$, c	$(t_i - \langle t \rangle)^2, c^2$		
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
	< t > =, c	$\sum_{i=1}^{n} (t_i - \langle t \rangle) = \dots, c$	$\sum_{i=1}^{n} (t_i - \langle t \rangle)^2 = \dots, c^2$		

Table 2: $m_{k2} = ... \pm ..., D_{k2} = ... \pm ...$

Table 2: $m_{k2} = \dots \pm \dots, D_{k2} = \dots \pm \dots$				
	t_i , c	$t_i - \langle t \rangle$, c	$(t_i - \langle t \rangle)^2, c^2$	
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
	< t > =, c	$\sum_{i=1}^{n} (t_i - \langle t \rangle) = \dots, c$	$\sum_{i=1}^{n} (t_i - \langle t \rangle)^2 = \dots, c^2$	

Table 3: $m_{k2} = ... + ... D_{k2} = ... + ...$

Table 3: $m_{k3} = \pm, D_{k3} = \pm$				
	t_i , c	$t_i - < t >$, c	$(t_i - \langle t \rangle)^2, c^2$	
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
	< t > =, c	$\sum_{i=1}^{n} (t_i - \langle t \rangle) = \dots, c$	$\sum_{i=1}^{n} (t_i - \langle t \rangle)^2 = \dots, c^2$	