$l = \ldots \pm \ldots$

$m_c = \ldots \pm \ldots$, $m_p = \ldots \pm \ldots$

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

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

	t_i, c	$t_i - < t >$, c	$(t_i - < t >)^2, c^2$
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
	$< t >= \ldots$, c	$\sum_{i=1}^{n}(t_i - < t >) = \ldots$, c	$\sum_{i=1}^{n}(t_i - < t >)^2 = \ldots$, c^2

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

	t_i, c	$t_i - < t >$, c	$(t_i - < t >)^2, c^2$
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
	$< t >= \ldots$, c	$\sum_{i=1}^{n}(t_i - < t >) = \ldots$, c	$\sum_{i=1}^{n}(t_i - < t >)^2 = \ldots$, c^2

Table 3: $m_{k3} = \ldots \pm \ldots$, $D_{k3} = \ldots \pm \ldots$

	t_i, c	$t_i - < t >$, c	$(t_i - < t >)^2, c^2$
1			
2			
3			
4			
5			
6			
7			
8			
9			
10			
	$< t >= \ldots$, c	$\sum_{i=1}^{n}(t_i - < t >) = \ldots$, c	$\sum_{i=1}^{n}(t_i - < t >)^2 = \ldots$, c^2