

Katse nr.	$\alpha \pm \Delta \alpha, ^\circ$	t, s	$t_i - \bar{t}, s$	$(t_i - \bar{t})^2, s^2$	$\sin a$	$I, kg \cdot m^2$	$I_t, kg \cdot m^2$
1.							
2.							
3.							
4.							
5.							