

Trial no	Temperature of the hemisphere			Average temp, $T_h = (T_1 + T_2 + T_3) / 3$	Temperature of the disc in kelvin, T_4	Time T in sec	Steady state temperature of the disc in kelvin, T_d
	T_1	T_2	T_3				
1	353	353	353	353	303	30	305.22
2	353	353	353	353	303	60	306.71
3	353	353	353	353	303	0	308.94