





DISK FENJOHMANCE	
Seek Time : T _s n = number of tracks traversed m = "track traversal time" s = startup time	$T_s = m \times n + s$
Rotational Delay (Latency Time): T_R r = # revolutions per time unit	$T_R = \frac{1}{2r}$
Transfer Time : T_{τ} b = # bytes to be transferred N = number of bytes on track	$T_T = \frac{b}{rN}$
Disk Access Time:	$T = T_S + T_R + T_T$





























































