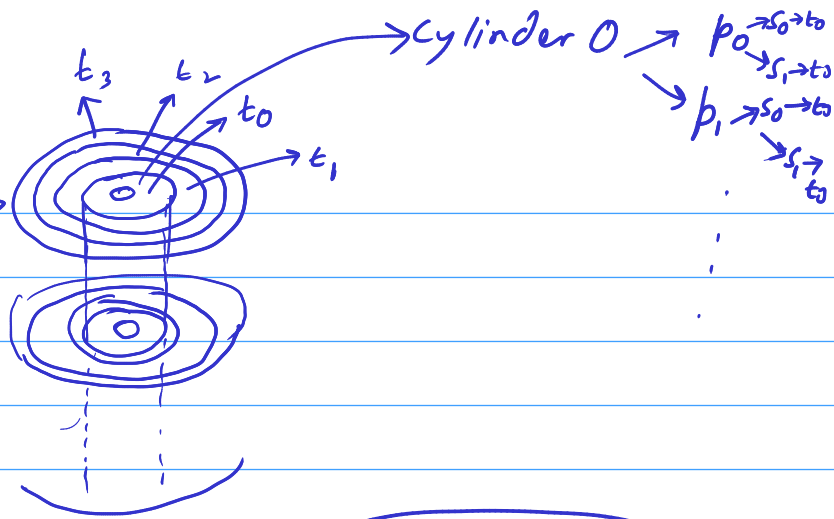


$p \rightarrow$ no. of platters.
 $t \rightarrow$ no. of tracks/surface/platter.
 $A \rightarrow$ no. of sectors/track.



No. of cylinder = t

Size of each cylinder = $2pA \times 2^9 B$

