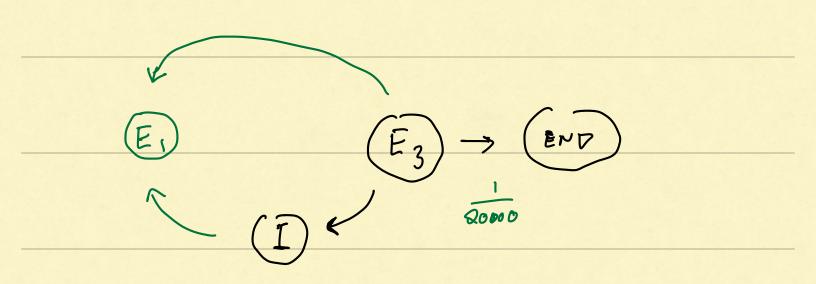
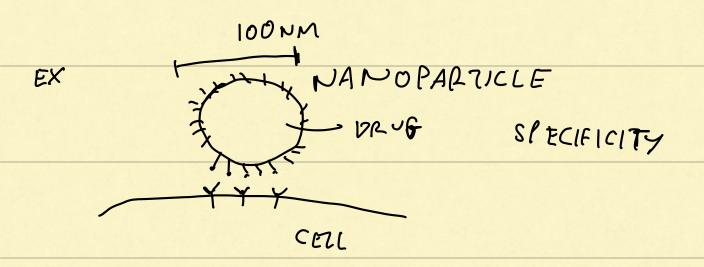
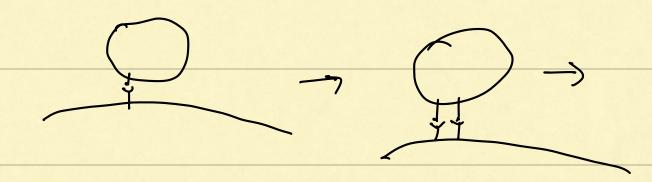
	START	Eı	Ea	F 3	I	end	
START	0	0	0	0	0	0	
EI	1	0	0	2000	6000	V 0	
Ea	0	1	0	0	0	0	
E ₃	0	0	1	0	0	0	
L	0	O	0	70000	5999	0	
END	_0	0	0	20000	0	2ANY	

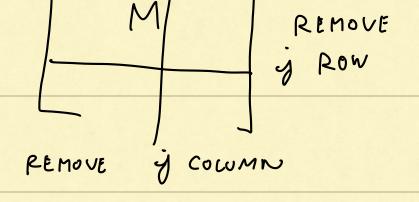


MEAN FIRST PASSAGE TIME





WHAT IS THE MEAN TIME TO
FIRST PASS FROM STATE & TO STATE &?



OF STATES

THEN
$$\begin{bmatrix}
-1 \\
-1 \\
-1
\end{bmatrix} = \begin{bmatrix}
M_{-j} - I
\end{bmatrix}, T_{j}, T$$