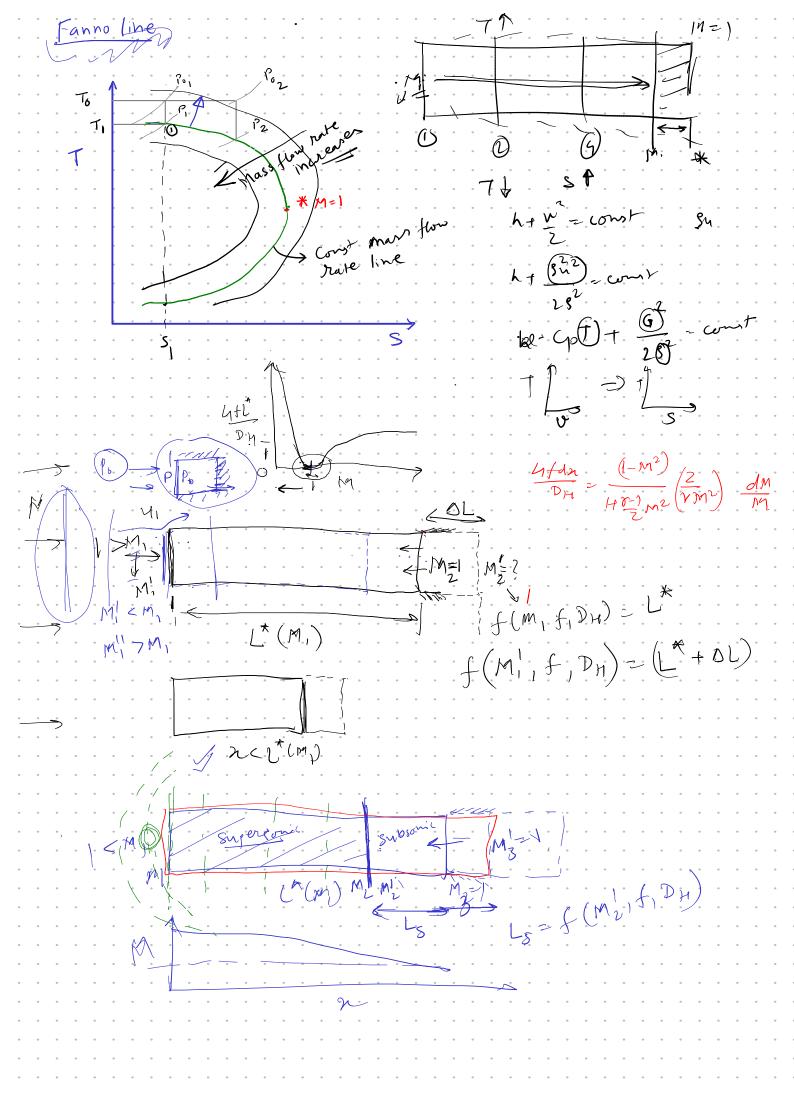


M 4fL* T/T* P/p* Polp* 8/8*



Tables
1. Isentropic flow V-1.4
2. Mormal shock "
3. Oblique shock "
4. Fanno flow
To standardise, I will send a PDF over the weekend
Alumericals
1. C-D nozzle
2. Normal shock
3. Moving NS
4. Reflected moving NS
5. Oblique shork
6. Oblique shock reflection
7. Oblique shock interaction
3. Fanno Plow
-> Infinite number of problems can be set up by
combining two or more elements from above.