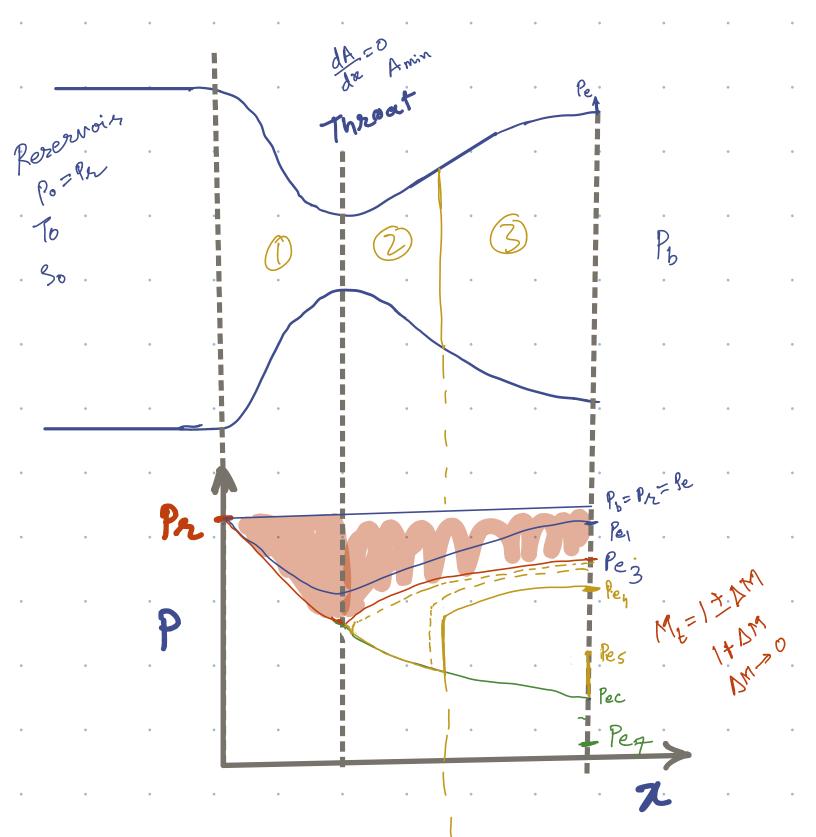
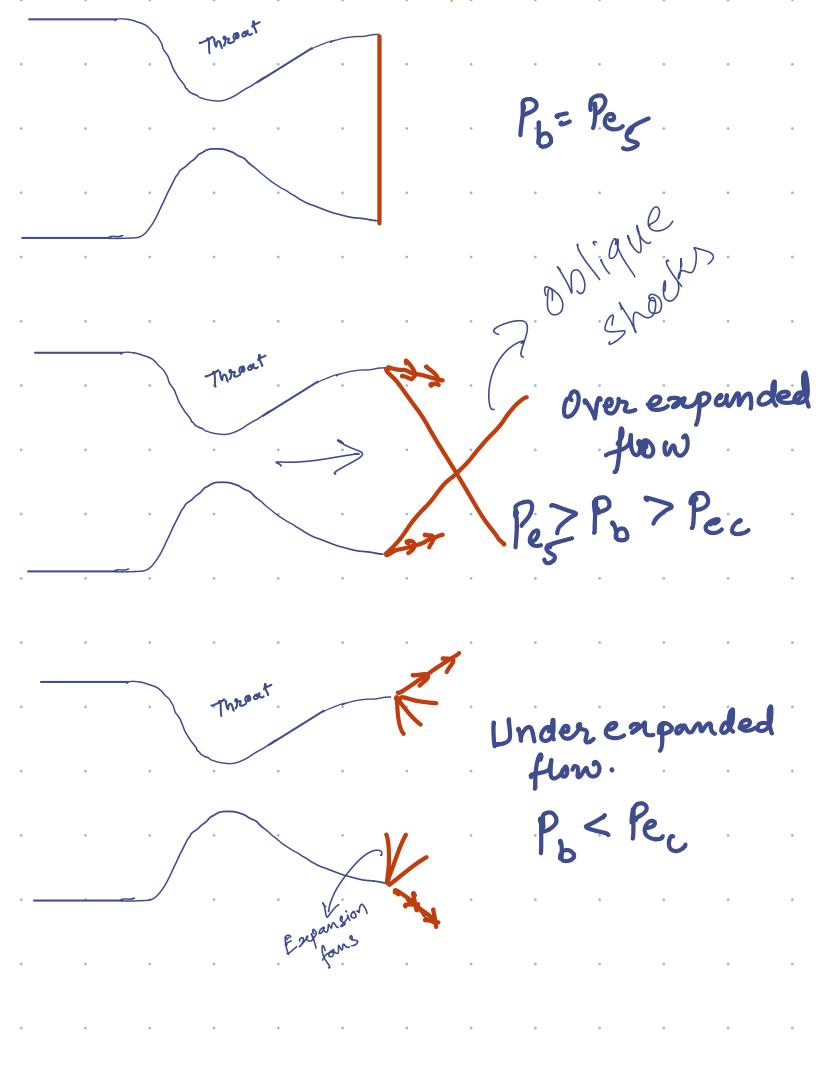
## Isentropic flow in a C-D mozzle

- -> De Laval nozzle
- -> Converging Diverging nozzle.





Mass flow rate in CD nozzle.

1 Poppr

1 Poppr

2: Is the above graph valid for the cases where shocks are present?