One (flow deflection angle). What to happens to a flow with 0 > 0 man M_{m_1}

Supersonic

Supersonic

Sonic line

Sonic line

Detrohment
distance

M.

Subsonic

Detrohment
distance

1. Normal shock distance 2. 0-0mm(Mi) 4. Mach angle Mm = sin (Mi)

1-3:- Strong oblique shocks 3-4: Weak in 19

Q: - What cam I say about me flow after the bow shock?

a. Can 9 predict p, T, 3, u, DS/R etc?







