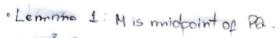
2...



- + AF2 FM-FN=FB2=0
- = D F is mid point of AB
- => M is midpoint of Pa
- · Lemma 2: EM I PA
- Arc MB = Are BD =0
- → LDMB = LMDB →
- => LABE = LABM.
- Anday: LBAE = LBAM.
- → M is simetric of E, throughAB.
- -> ME LAB/IPA.
- Lemmos 1 and 2:
- DE in perpendicular bisector of the

