Lect 12

AFSOC that EMPTY is send-decidable so there is a turing machine that decides it. Let have a nachine MA where it decides ACCEPT, Given < M, xc>

1) Ron M2 2 2 2 1 MA with M'

2) Il it reject we accept, if it accept we reject

We know Hot ACCEPT is undecideble means MA is undecideable. This contraction there, EMPTY & undecideble.