1.) Ma = all Dequences of ~

Mp = all segures of B m' = all strings that don't contain "abb"

MX X MB X M' = M

from Intial to accepting, accepting until you ment all.

How the or criteria. O(n.mm) when n= |x|, mm = |B|

2.) m, = all segunceses of strings 1,

m2 = stel all sequences of L2.

D= length of longest string in m.

M, x M2 = M.

final length of 10 of longest rtring is accepted by
Fig. M. by running longest path algorith on M.
I from intral to final or and return length.