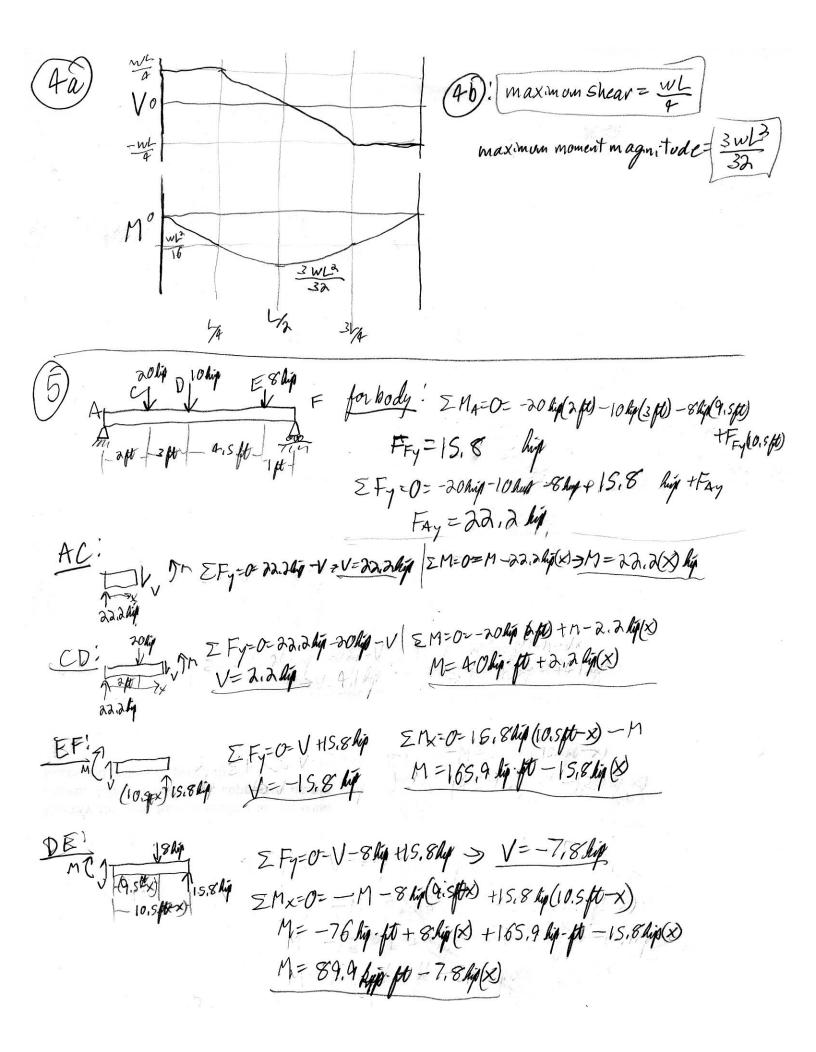
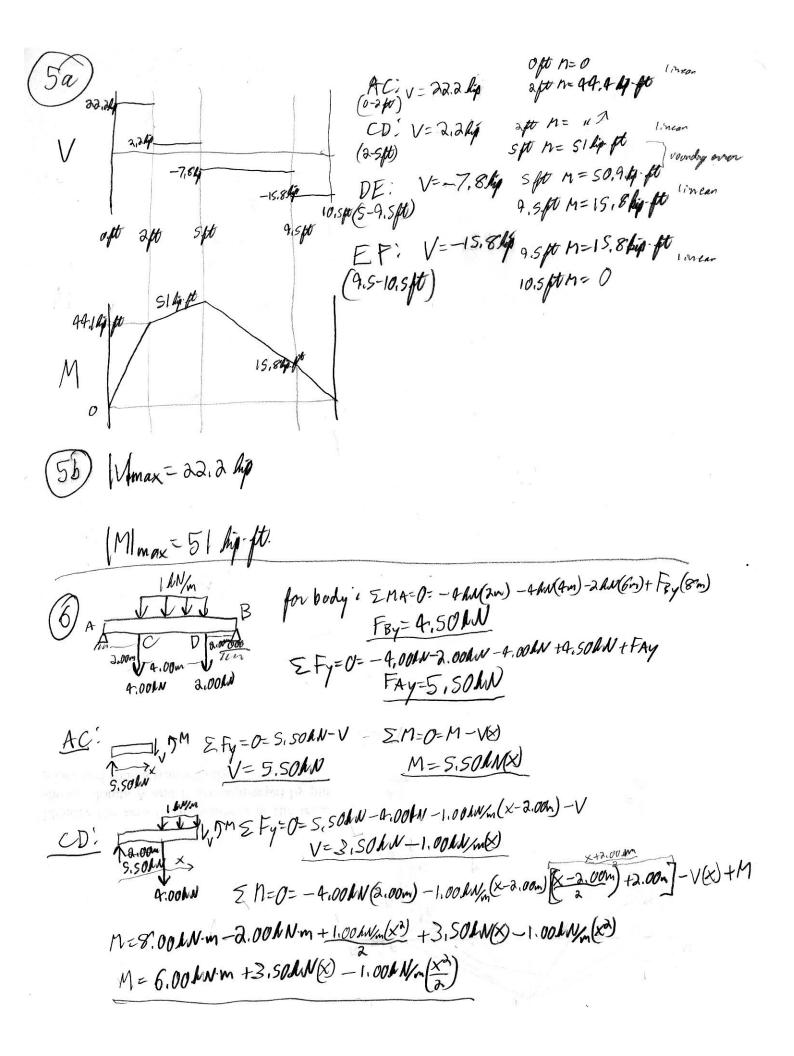


3(a) (cont)
$$Z = \frac{3}{5} \frac{900}{3} ll + \frac{4}{0} \frac{1100}{7} ll - \frac{4}{5} l00 ll - V$$
 $V = -80 ll + 880 ll - 80 ll - 24$, $286 ll$
 $Z = -24$, $286 ll$ $Z = -24$, 28





DB: ZFy=0=V+4.SON = V=-4.SON MC]

MC]

MS. COLLY = 0= M + 4.SON & OCM - X

M=36. ONN·M - 4.SON & OCM - X

AC: V=5.SON OM M=0

AM M=11. ONN·M

AM N=11. ONN·M

3,50

on

6m

8m

