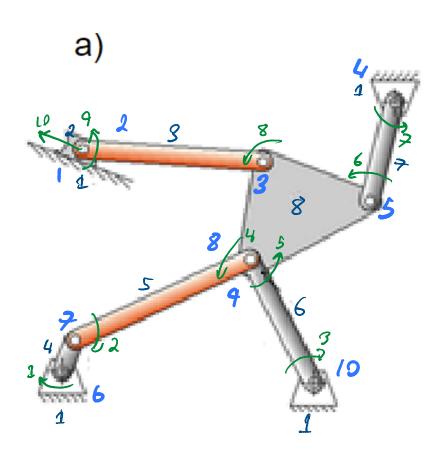
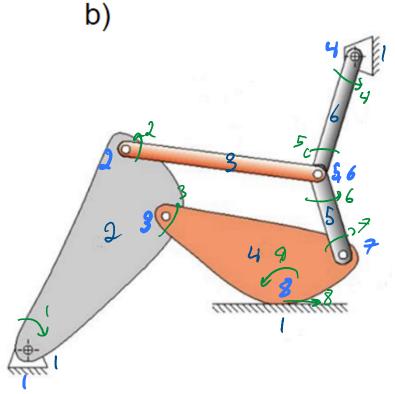
ι)

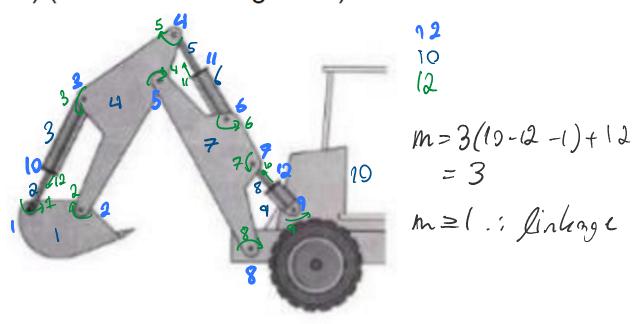


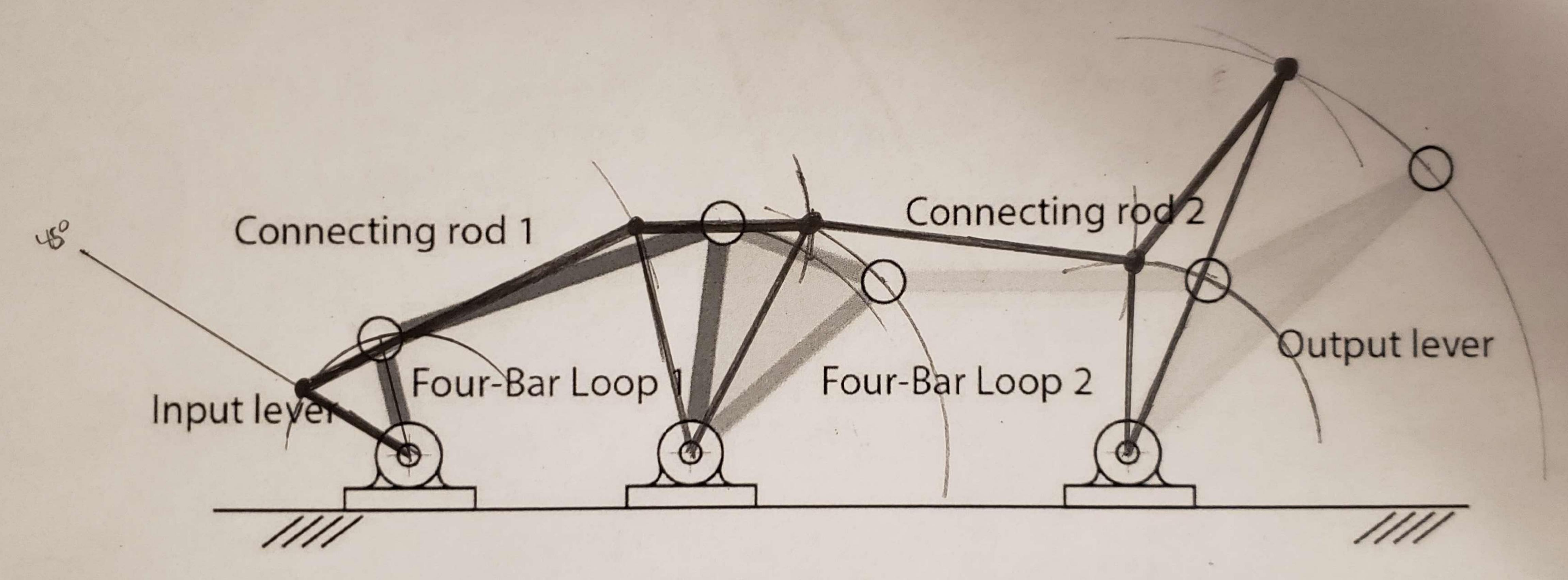
$$g = \# joints = (0)$$
 $n = \# lines = 8$
 $f = l.o.f. = (0)$
 $m = 3(n-g-1) + Efo$
 $= 3(8-10-1)+10$
 $= 1$
 $m \ge 1$
 $ineq 1$
 $ineq 2$



2 = 8 N = 6 f = 9 M = 3(6 - 8 - 1) + 9 $= \infty$ $= \infty$

c) (treat vehicle as ground)





Six-Bar Linkage

