

Kun-Maro Chao Oct. 3,2017

a.
$$a_{2}$$
 a_{3} a_{4} a_{5} a_{6} a_{7} a_{8} a_{9}

PRESIDENT

PROVIDENCE

b. b_{2} b_{3} b_{4} b_{5} b_{6} b_{7} b_{8} b_{9} b_{10}

as b_{1}

Len $(5,5)$ = len $(4,4)$ + 1 = 3

Len $(5,5)$ = max $\{len(5,5) = 3$
 a_{5} b_{6}
 a_{5} b_{6}