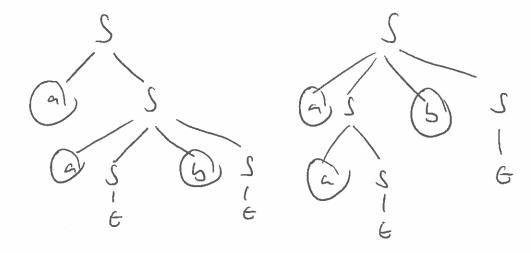
$$S_1 = abJ_1$$
 $S_2 = S_2ab$

S -> as S -> asbs

945



C. S > aS > aabb > aabb > aab

S > abb > abb > aab

EC: formedition !,

for the transhow soad, it's down that row its are produced than be,

for transhow Sa as by, there is an == number of for and Bs

product.

Since at each transition, there we are either acting more to the

Bs or beeping then equal, there will be at least as many

As as B.