



8. (idxs) = s.g=> y= sw=> gldr g (sw) ⊆ s. (gldrg w) B. (idxs) = s.g=> gldr g (sw) ⊆ s. (gldrg w)	8) Bldr (S = R * = S < (S = R x S)) Bldr (S = R x S) = (S = R x S) Bldr (S = R x S) = (S = R x S) Bldr (S = R x S) = (Bldr B) (S = R x S) Bldr (Bldr B) (Bld