dambda Calculus Thes: For the following forms apply B-reduction and co-substitution to reduce to lowest form. Indicate at (1) (\(\lambda \times \times \) (\(\lambda \times \ > > /y.y Ans. (B) Briceduction: S(Ny.y)/x/2 x] (2) (\(\lambda \times \ => (x 2. /y . zz) (1:p: /y.pp) [oc-substitution: Substituting z with p] B-oreduction: (Xp.) y. pp)/2/t/Ay.22) pitalitalia. λy(xp.λy.pp) (-λp. xy.pp) Dince, this is a mon-terminating expression, it can not be reduced to lowest form.







