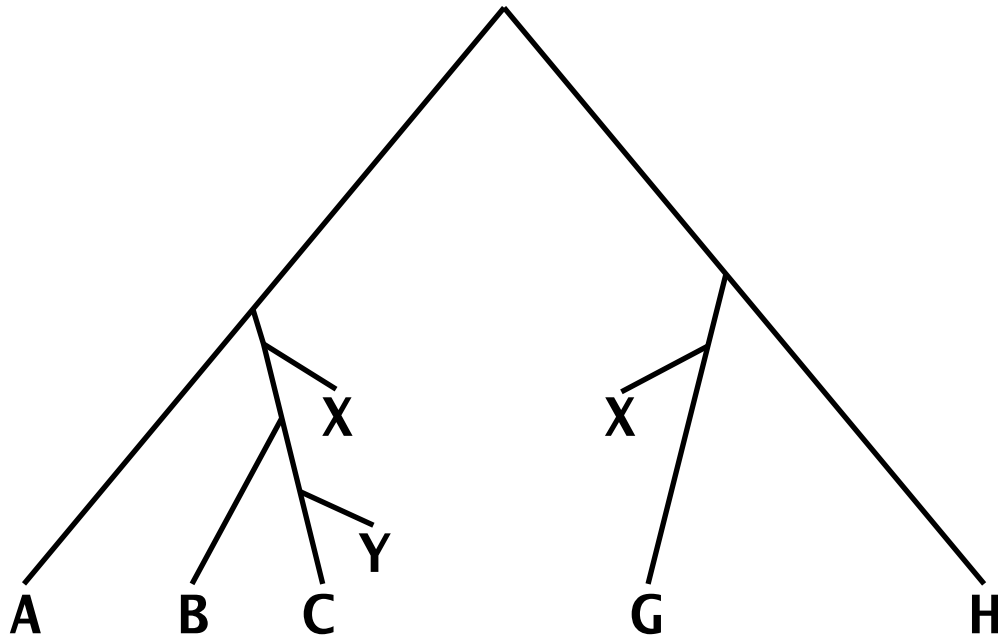


$N' = ((A, (X, (B, (C, Y))))), ((X, G), H))$

$X = (F, (E, Y))$

$Y = (D)$