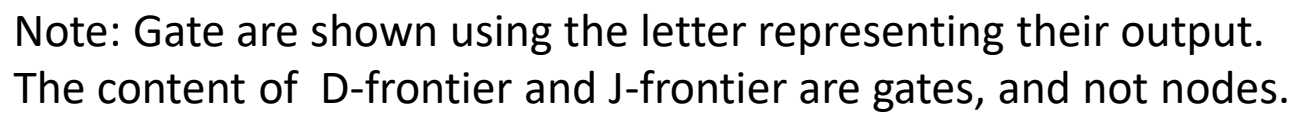
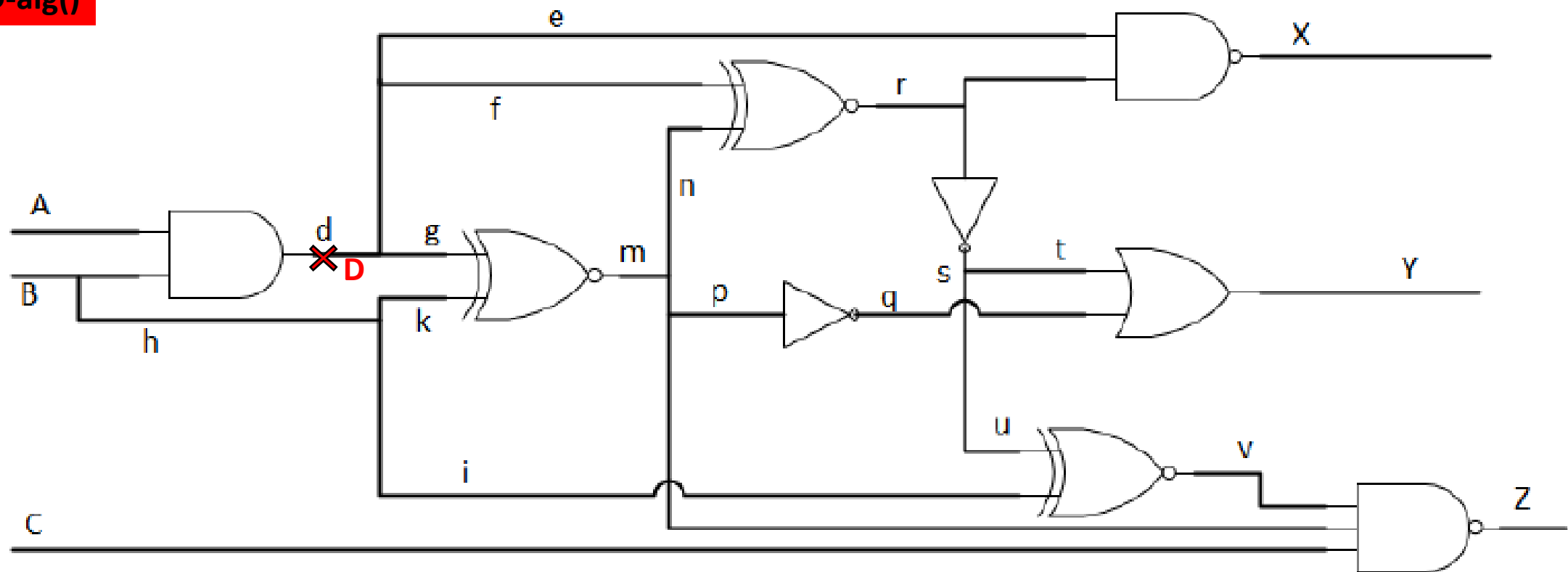


DALG
d – SS@0



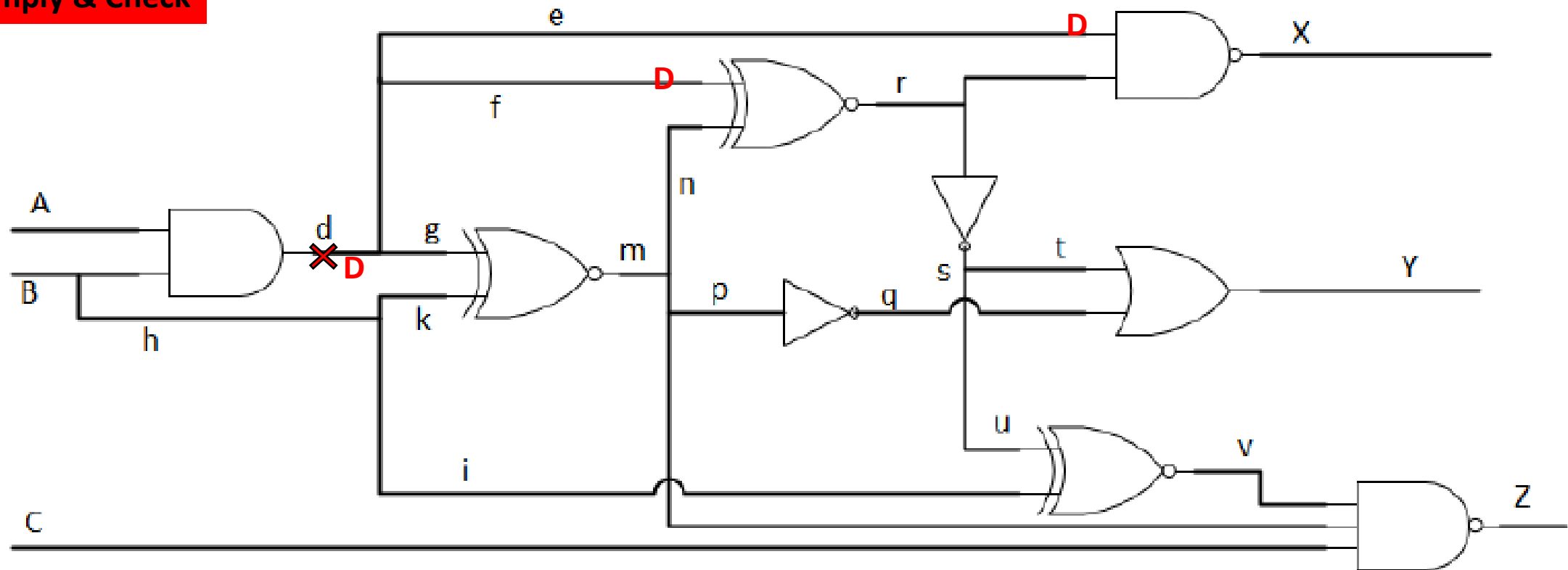
D- $\text{alg}()$



D-frontier: {}

J-frontier: {}

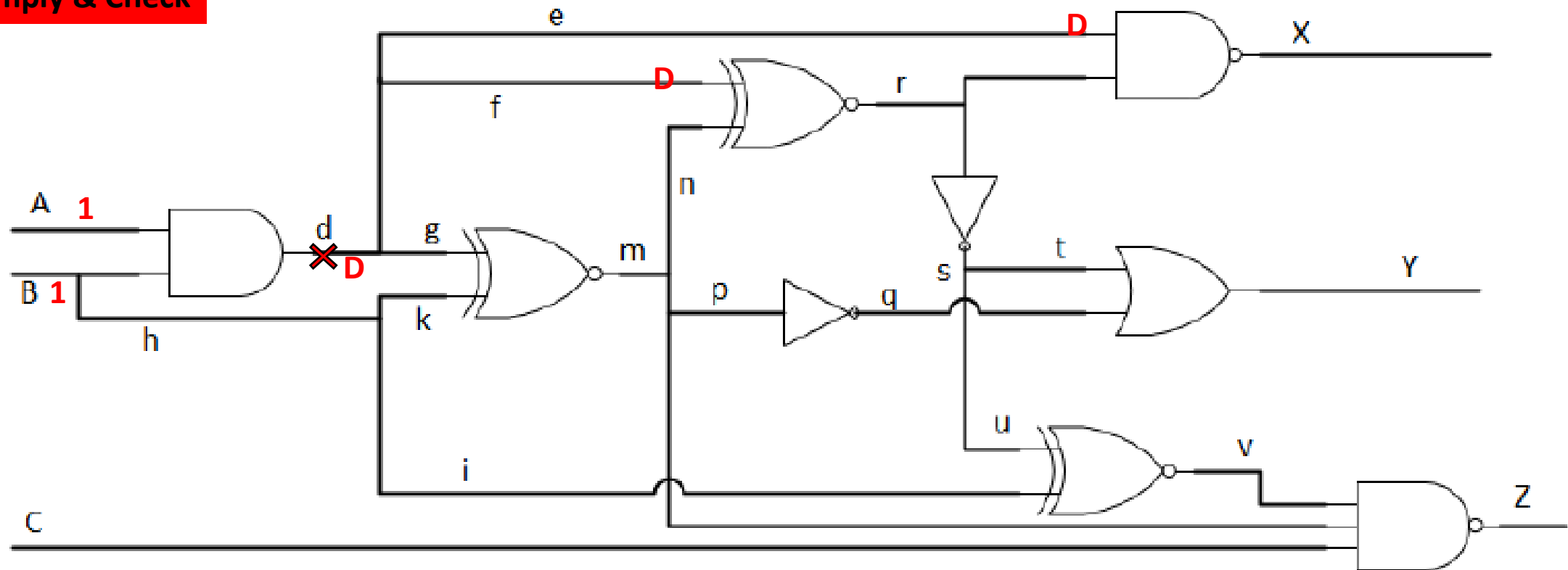
Imply & Check



D-frontier: {m,r,x}

J-frontier: {}

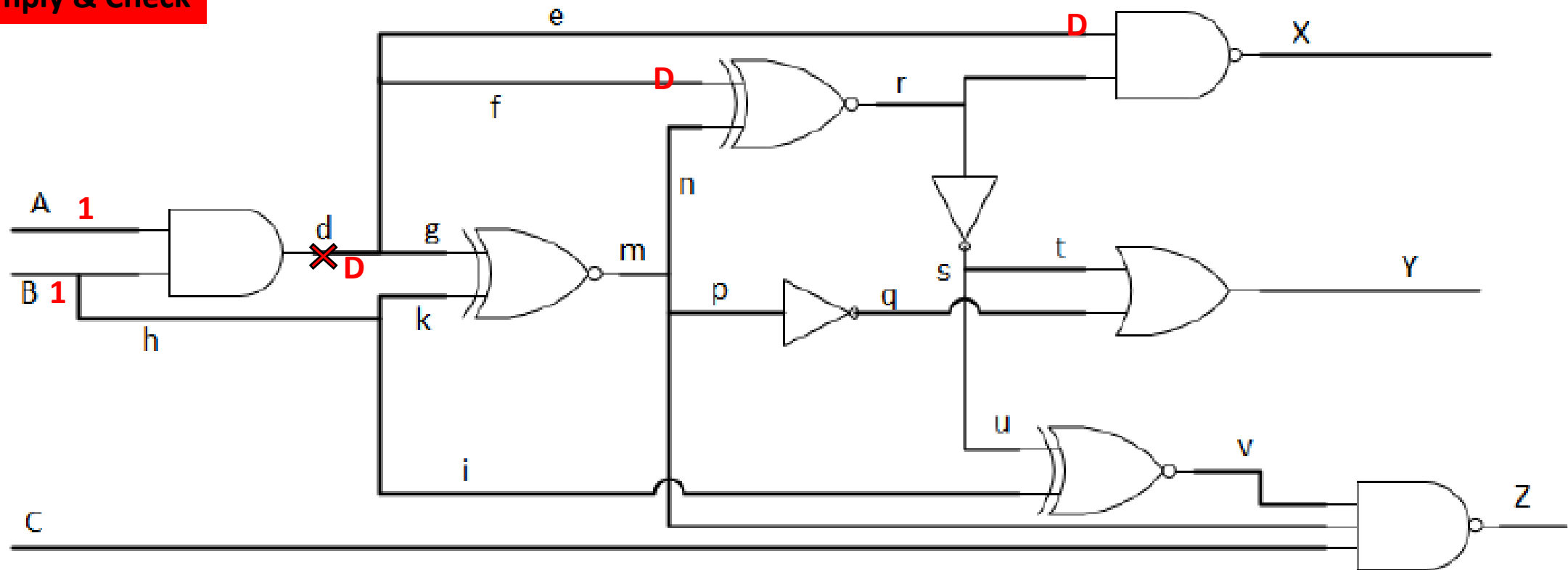
Imply & Check



D-frontier: {m,r,x}

J-frontier: {}

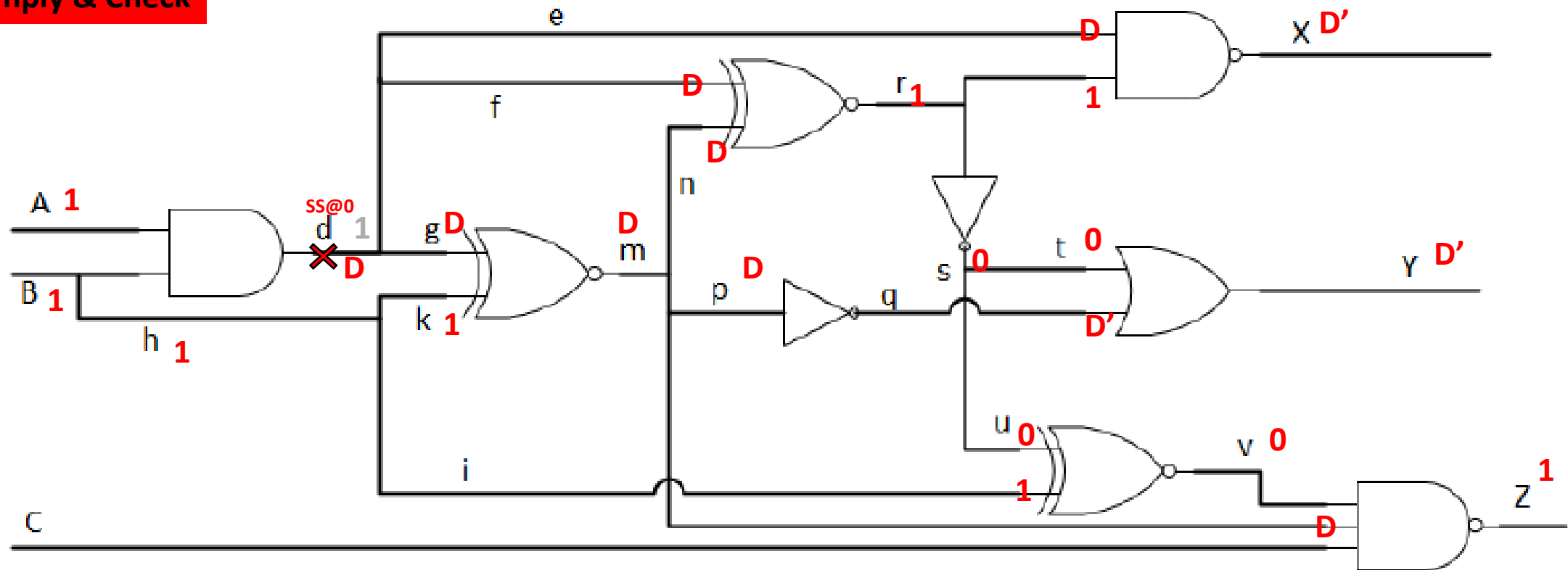
Imply & Check



D-frontier: {m,r,x}

J-frontier: {}

Imply & Check



SUCCESS

$$T = \{1, 1, X\}$$