

Functionally equivalent networks: different transisfors same boult

12 a (\*\*y)(\*\*!y)
2 a
8 a
50.625, /35
4.55
1 b
12 a 6 a 12 b
7 b
8 l
7 b

x y 142+! 2

CW

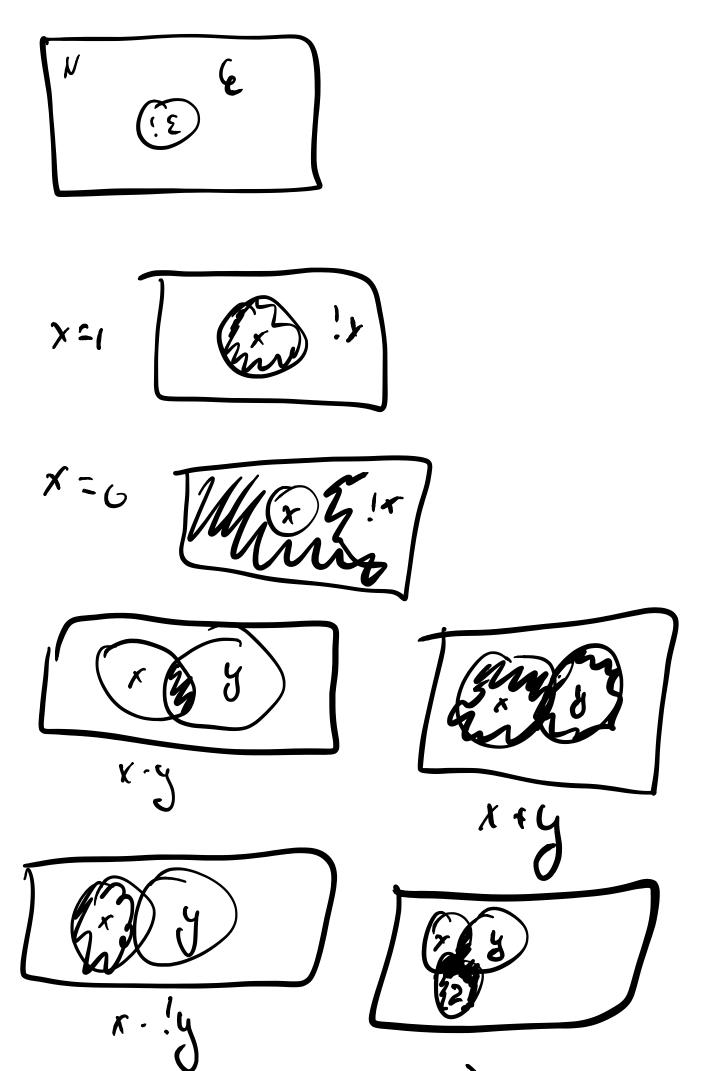
C b 12 u 6 l 5e 60 124 74 120 5 B

6 a

258,6

(x-4) (x-2)

N: \{ 1 - 16 }
\{ = \{ \text{even N} \}
\! \{ = \{ \text{ad N} \}



(x 5 y) 12