

$$\frac{\partial f}{\partial n} = \frac{a}{n} + 0 + c \cdot \frac{1}{s-n-1} \cdot (-1) = 0$$

$$\frac{a}{n} = \frac{c}{s-n-d}$$
 as -an-ay = cn

$$\frac{\partial f}{\partial y} = \frac{b}{y} + \frac{c}{s-x-y} (-1) = 0$$

$$\frac{b}{y} = \frac{c}{s-x-y}$$

$$\frac{b}{y} = \frac{as-ay}{a+c}$$

$$\frac{b}{bs-by-bx} = \frac{cy}{a+c}$$

$$\frac{as-ay}{a+c} = \frac{as-ay}{a+c}$$

$$\frac{bs-bx}{a+c} = \frac{ab}{a+c}$$

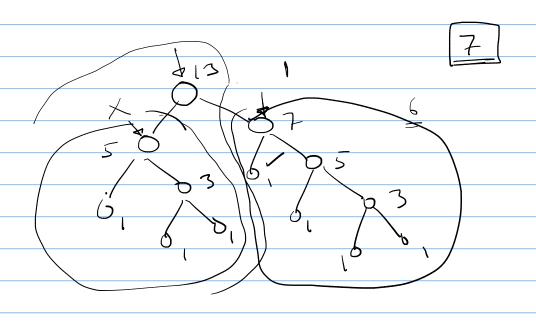
$$\frac{bs-abs}{btc+a+c}$$

$$\frac{as}{a+c}$$

$$\frac{as}{b+c} = \frac{as}{a+c}$$

$$\frac{$$

Mordered Set orderet set



o

$$k = 3$$
 $1, 2, 3, 4, 5, 6, 7$ 
 $(x, 2, 3, 5, 6, 7)$ 
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