

← $a > b$

$$a = b = -2$$

a b

b a



1
~~~~~

8 ~~~~~

$n-1 \rightarrow \cap$

$\cup n \rightarrow n+1$

k  
m

~~~~~

1, $\frac{1}{2}$, $\frac{1}{4}$...

$\forall x \in \text{PF}_0(2^{8 \cdot k}) . x = 2$

$\exists x \in \text{PF}_0(2^{8 \cdot k}) . x = 2$

X

X

X

X

X

X

Base:

- Smallest
- a case that has all prop used in I.S.

$$|S| = \frac{3}{2}$$

$$\{1\} = \{1\} \cup \{ \}$$

X
X

X
X

0



0

0000

X

↑ emp.

↙ not

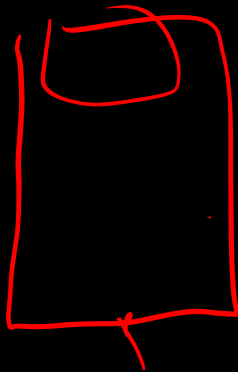
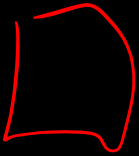
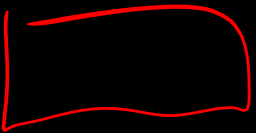
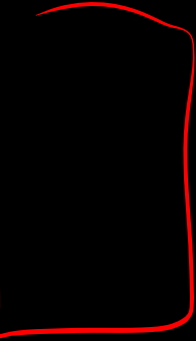
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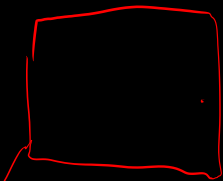
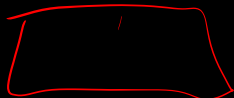
2, 4, 8, 8

/ / / /



$$f(2) + f(1) + f(4) + f(3) + f(0) + f(5) + f(8) + f(7)$$





$$\sum_{i=1}^{-5} 1$$

=

$$\sum_{i=1}^{-4} 1$$

