

$\text{meta}(I), f > Q$



$$\mu(I) < \Delta < \mu(N)$$

$$\therefore \mu(I) < \Delta \text{ --- (1)}$$

$$\Delta < \mu(N) \text{ --- (2)}$$

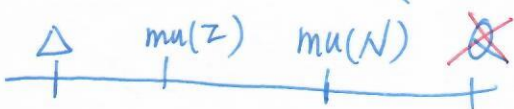
总是假设(=)

) 念小念易理解

∴ 且  $\text{meta}(I) = 1 \Rightarrow \text{operator} \leq$

~~建立-被性, 不矛盾~~  $f \leq [\Delta, \mu(N)]$

$\text{meta}(I), f \leq Q$



$$\Delta < \mu(I) < \mu(N)$$

~~mu(I) <~~

$$\Delta < \mu(I) \text{ --- (1)}$$

$$\mu(I) < \mu(N) \text{ --- (2)}$$

~~念大念小~~

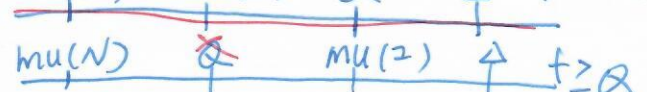
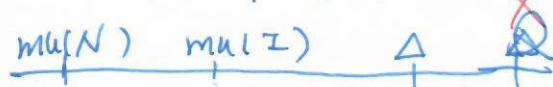
念小念易理解

∴ (2) &  $\text{meta}(I)$

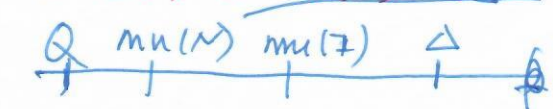
∴ 113 operator: "~~≤~~" " $\leq$ "

$$f \leq [\Delta, \mu(N)]$$

$\text{meta}(I), f \leq Q$



$$\mu(N) < \mu(I) < \Delta$$



$$\mu(N) < \mu(I) < \Delta$$

$$\mu(N) < \mu(I) \text{ --- (1)}$$

$$\mu(I) < \Delta \text{ --- (2)}$$

) 念大念易理解

∴ (1) 且  $\text{meta}(I) = 1$

∴ 113 operator: " $\geq$ "

$$f \geq [\mu(N), \Delta]$$