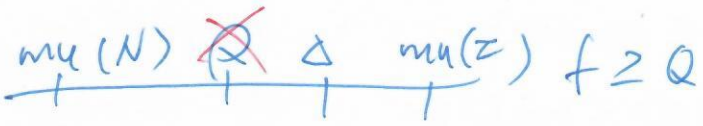


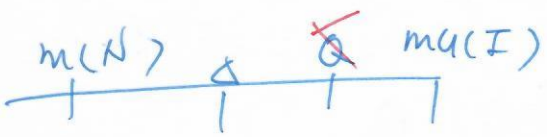
$f \geq Q$

$mu(N) < \Delta$ —①

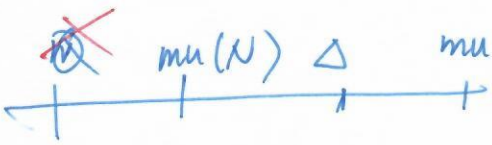
$\Delta < mu(I)$ —②

∵ ①② 傳遞性, → 缺① $mu(N) < mu(I)$

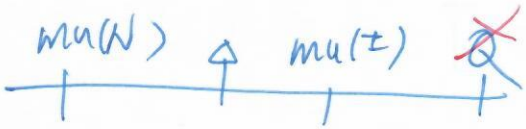
怎麼會不等呢?



$f < (\geq) Q$



$f \geq Q$



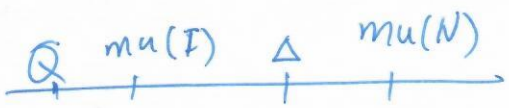
$f \leq Q$

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

∵ ① meta(I) = 0.

∴ 確定 operator "≤"

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



$f > Q$

$mu(I) < \Delta$ —①

$\Delta < mu(N)$ —②

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

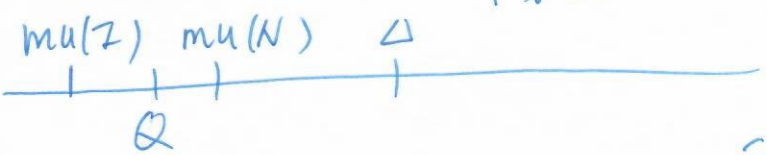
∵ ①, ② 遞移性 ⇒ $mu(I) < mu(N)$ —③

∵ ③ 缺 meta(I) = 0

∴ operator: "≥"

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

$f \not\leq Q$



$mu(I) < mu(N)$ —①

$mu(N) < \Delta$ —②

∵ ①② meta(I) = 0,

~~多段一致性~~, ∵ ① 缺 meta(I) = 0

~~⇒ 不等定~~ ⇒ operator: "≥"

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

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