

The  $\lambda = 44$   
while  $\mu$  *contains*

$$\text{a}^2+\text{b}^2=\text{c}^2$$

$$\sqrt{9}=3$$

$\Gamma\ \Delta\ \varepsilon\ \theta\ \lambda\ \mu\ \pi\ \rho\ \Sigma\ \sigma\ \phi\ \psi\ \Omega\ \omega$  *contains* $\forall\exists\cup\cap\subseteq\supseteq\neq\&\text{---}$