



WMY m2 (112) = + 00 ??? CLEARLY FOR ANY ME Zt, (1)] 0, nt = 112. But $\mu^*(30,nT) = \mu(30,nT) = m \leq \mu^*(1R)$ BUT HENCE $\mu^*(12) \geq n$, $n \in \mathbb{Z}^+ \Rightarrow \mu^*(12) = +\infty$. NOTICE THAT $\mu^*(Q) = 0$ AND $\mu^*(R) = +\infty$. (8) FOR INSTANCE M8 (30,1[) = 1 /u3 (30,1[AQ) = 0 !!) NO QUESTIONS? OK BYE BYE , SEE YOU TOMORUM