$$A = \begin{cases} \mu(x) = \emptyset, \times \emptyset \\ \mu(x) = 1, \times \xi \\ \mu(x) = 1, \times \xi \end{cases}$$

$$A = \begin{cases} \mu(x) = 0, x \exists x \\ \mu(x) = 1, x \in X \\ x = \{x_1, x_2, x_3, \dots x_n\} \\ \mu(x) = [0, 1] \end{cases}$$

MK) E[0,1]

A=744), X /X EX }

 $\frac{3}{2} \frac{2}{2} \frac{2}$ 

 $\frac{1}{M(n)} = \frac{1}{1 + (\frac{n}{10})^2}$ 

hgt (A) = Sup MA(N)

H = NOMM (A)

WEN

WHOMEN