



entra bor.	O(N = [0,1,2,3,] = ratural numbers
	@Z= [, -3, -2, -1, 0,] = [integers] ifractions
	@ Q = [rational numbers] =] quotient of integers
	- 10 S A S A S S S S S S S S S S S S S S S
	DR= real numbers = numbers with a deei
	ORn = Trectors in n-dimensional Euclidean
	space?
	2. Interals
T 7 5 3	2. Enverous.
[0,0]=[0]	Zet a, b G IR.
(o, o) = p	Let $a, b \in \mathbb{R}$. 1) $[a, b] = \{x \in \mathbb{R} \mid a \leq x \leq b\}$
	a b. '
	2) (a, b) = \[\lack \ta \lack \la
	3) $\overline{L}a$, b) = $\int x \in R a \in x \in b$
	4) $(\alpha, \infty) = \int_{RE R } \alpha < x $
	4) (a, b) - x \ a \ x



