

	Vocabulary	Definition	Example
	Set	a group of numbers	S=(6, 10, 22)
	Types of Numbers	counting, who	e, integers, Real
	Counting (Natura)	1, 2, 3, 4,	5,
	Whole	01, 2, 3, 4	
	Integers	···-3 ₁ -2 ₁ -1	0,1,2,3,
	Real	any #-all o	fthe above plus = T,
	Domain	Types of #'s y Caninclude in a	ou S=students.25, set Domain=Whole #s
	Reasonable Domain	a domain that m	nakes sense
	Open vs. Closed Interval	open = open e Closed = filled	incircles
	Discrete vs. Continuous	Discrete= dots	Continuous=
	Element/Member	One number in a	set Ex16
			Allvalues
			Inbeingen



