

January 11, 2015

Sets: a collection of things

↓

Members | Elements

$M = \{ \text{January, February, March, ...}, \text{December} \}$
Months of the Year

$S = \{ a, x, c, \dots, z \}$

$S = \{ a, \dots, z \}$

? $P = \{ a, z, \dots, x, 98 \}$

$N = \{ 1, 2, 3, \dots \}$
Set of Natural Numbers

$= \{ n, 1+n, 2+n, 3+n, \dots, n+n \}$

Jan 11-10:36 AM