

August 21, 2017
 Math 0989
 Mr. Goodral

Aug 21-9:07 AM

Sets: collection of things
 ↓
 elements or members

notation

$B = \{ \text{list the things} \}$
 ↑ separate them by commas
 name

$D = \{ \text{M, Tu, Wed, ..., Sun} \}$

$C_1 = \{ 2, 4, 6, \dots \}$

$C_2 = \{ 2, 4, 6, \dots, 100 \}$

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Numeric sets

$N = \{ 1, 2, 3, \dots \}$
 (natural)

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