

Common Sets

N All Natural numbers = {1, 2, 3, 4, ...}

Z All Integers = {..., -2, -1, 0, 1, 2, ...}

Z⁺ All Positive integers = {0, 1, 2, ...}

Q All Rational numbers

R All real numbers

W All whole numbers

Examples

4 ∈ A 4 is an element of A

2 ∉ A 2 is not an element of A

|A| = 5 The size of A is 5

CARD(A) = |A| Cardinality of A is 5

Consider: **A = {1, 3, 8, 10, 18}**

Examples (copy)

4 ∈ A 4 is an element of A

2 ∉ A 2 is not an element of A

|A| = 5 The size of A is 5

CARD(A) = |A| Cardinality of A is 5

Consider: **A = {1, 3, 8, 10, 18}**

C

By **pavelas**
cheatography.com/pavelas/

Not published yet.
Last updated 8th June, 2016.
Page 1 of 1.

Sponsored by **Readability-Score.com**
Measure your website readability!
<https://readability-score.com>