

$$L = \{a, b, c, \dots, z\}$$

$d = 4$

The empty set, also called the null set, is the set that contains no elements. The empty set is represented by $\{\}$ or \emptyset .

Example of an empty set.

$\{x \mid x \text{ is a town that speaks}\}$

$\{x \mid x \text{ is a number greater than 10 and less than 4}\}$



Note! The empty set is NOT represented by $\{\emptyset\}$. This notation represents a set containing the element \emptyset .

Contemporary Math

**Ignacio Bello, Anton Kaul, Jack Rolf
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Contemporary Math:

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