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important feature of a set is that its elements are "distinct" or "uniquely identifiable." A set is typically expressed by curly braces, enclosing its elements. If A is a set and a is an element of it, we write $a \in A$. The fact that a is not an element of A is written as $a \notin A$. For instance, if A is the set $\{1;4;9;2\}$, then $1 \in A$; $4 \in A$; $2 \in A$ and $9 \notin A$.