

Set Difference

For any sets S and T , the set $S \setminus T$ consists of all elements of S that are not elements of T . For example, $\{1, 3, 5\} \setminus \{0, 3, 6\}$ equals $\{1, 5\}$; and $Nat \setminus \{0\}$ consists of the set of all elements of Nat (the set of natural numbers) except 0.

[CLOSE](#)