

فَلَنْظَبْرُ

.jis

New JavaScript Set Methods

Ali Samir

What's new in Set methods?

- intersection()
- union()
- difference()
- symmetricDifference()
- isSubsetOf()
- isSupersetOf()
- isDisjointFrom()

intersection()

Returns a new set with elements that are in both this set and the given set.

union()

Returns a new set with all elements in this set and the given set.

difference()

returns a new set with elements in this set but not in the given set.

symmetricDifference()

Returns a new set with elements in either set, but not in both.

isSubsetOf() & isSupersetOf()

Returns a boolean indicating if all elements of a set are in a specific set.

isDisjointFrom()

Returns a boolean indicating if this set has no elements in common with a specific set.



فَلَسْتُ بِرَبِّكُمْ

Ali Samir

Software Engineer

Thank you for reading. I hope you
found this information helpful. 🔥

Ali Samir

