


ARRAY METHODS

 Method	 Use It For
<code>.map()</code>	Transform each item and return a new array. Useful for rendering lists.
<code>.filter()</code>	Keep items that pass a condition. Removes unwanted elements.
<code>.reduce()</code>	Combine array into one value. Great for sums or objects.
<code>.find()</code>	Get the first item that matches. Returns the element itself.
<code>.some()</code>	Returns true if any item passes the test.
<code>.every()</code>	Returns true if all items pass the test.
<code>.includes()</code>	Checks if an item exists in array. Case-sensitive.
<code>.forEach()</code>	Run a function on every item. Doesn't return anything.
<code>.sort()</code>	Sorts the array (modifies original). Can take a custom function.
<code>.indexOf()</code>	Returns index of first match. Returns -1 if not found.
<code>.lastIndexOf()</code>	Like <code>.indexOf()</code> but searches from the end.
<code>.slice()</code>	Copies a portion of the array. Original array stays untouched.