Arrays have the length property and inherit from

Arrays.prototype instead of Objects.prototype.

The current size, not the final size. Assignment to higher indexes then length - 1 will succeed and increase the length property.

Any object can go in the subscript. The result of calling its toString operation will determine the property name retrieved. This applied to all objects not just arrays.

Reduce it's length property.

- Use push.
- Assign to index arr.length.

Use splice (deleteIndex, deletionLength) which modifies the array rather than returning a new one.

- Order of iteration is not guaranteed.
 Unexpected properties may be present due to prototype
- Unexpected properties may be present due to prototype

linkage.

Use for instead with an index variable.

typeof myArrreturns 'object'	