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When `t` is a type, then `t[]` is the type of an array with elements of type `t`.

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A one-dimensional array is like a list; A two dimensional array is like a table; The C language places no limits on the number of dimensions in an array, though specific implementations may. Some texts refer to one-dimensional arrays as vectors , two-dimensional arrays as matrices , and use the general term arrays when the number of dimensions is unspecified or unimportant.

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