



Slide 2



Arrays in C, Continued

Using an array parameter within the function — as in previous examples.
A difference between array parameters and other parameters — array
elements can be changed.
If your function isn't supposed to change the array, declare the parameter
const, e.g.
 double array_sum(int size, const double
 nums[]);
(Helps people using your function understand its effects, allows compiler to
enforce that no changes are made.)
(Example(s)...)

Slide 3

Slide 4

