Arrays

Arrays can be of any type

C++ handles 2D Arrays as an array within an array (3 arrays of 3 elements) e.x (0,2 is the 2nd element of array 0 )

Declaring a 2-D array..

Int array [2][3];

Hardcoding assigned values are with curly braces for each row for example

Int array [2][3] = {{1,2,3},{5,6,7}

Constant variables cannot be changed.

Arrays can not have a variable value, but can have a variable that has a constant value that cannot be changed.