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LCIrCell Delete the contents of a cell

#include <<u>Lists.h</u>> <u>List Manager Package</u>

void LCIrCell(theCell, theList);
Cell theCell; the cell to erase

<u>ListHandle</u> theList; handle leading to a <u>ListRec</u>

LCIrCell removes all data from a cell, by setting its length to 0.

the Cell is a Cell (a.k.a. Point); it identifies the cell you wish to clear.

theList is a handle leading to a variable-length <u>ListRec</u> structure. It is a value previously obtained via <u>LNew</u>.

Returns: none

Notes: The cell's display area is cleared immediately, unless drawing is off (see **LDoDraw**).

The cell's length is set to 0 and the actual storage area is not recovered until the 32K list-data maximum is reached (triggering garbage collection).