LLastClick   Query which cell was clicked last

 #include <Lists.h>   **List Manager Package**

Cell   **LLastClick(***theList* **)**;
ListHandle   *theList* ;   handle leading to a ListRec
                    returns   last cell clicked (loWord is h, hiWord is v **)**

   Use **LLastClick** after calling **LClick**. It returns the list coordinates of the
   cell most recently clicked.

        theList is a handle leading to a variable-length ListRec structure. It is a
                value previously obtained via **LNew**.

      Returns: either a 32-bit long integer, or a Cell, depending on your
                programming environment. The low word is the horizontal index and
                the high word is the vertical index of the most recently clicked cell.
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 Notes: **LLastClick** returns the same value as that stored in the lastClick field of
            the ListRec.

            Note that this does NOT necessarily identify the last cell selected or a cell
            in which a double-click occurred. It is simply the last cell in which a
            mouseDown occurred. However, if called directly after a call to **LClick**
            that returns TRUE, it does return the cell that was double clicked.