BitNot   Obtain bitwise NOT (complement) of two longs

#include <ToolUtils.h>   **Toolbox Utilities**

long	**BitNot(** *operand* **)** ;	
long	*operand* ;	32-bit value to be complemented
	returns	the two's complement: (∼*operand*)

BitNot returns the complement (a bitwise NOT) of a 32-bit operand.

     operand is a 32-bit long operand.

     Returns: a long integer; the result of ∼*operand*.

Notes: Bits of *operand* that are 0 are set to 1 in the result; all other bits of the result are cleared to 0.

This capability is native to the CPU and can be performed much faster using the C ∼ (bitwise NOT) operator.

```
long    x, operand;

x = BitNot( operand);                    /* is equivalent to . . . */
x = ~operand;      /* . . . and this is MUCH faster */
```