GetPtrSize   Obtain the size of a nonrelocatable memory block

#include <Memory.h>   **Memory Manager**

<u>Size</u>   **GetPtrSize(** *thePtr* **)**;
<u>Ptr</u>   *thePtr* ;   address of a nonrelocatable memory block
                      returns   the size of the block (a 32-bit value)

   GetPtrSize returns the size, in bytes of a specified nonrelocatable memory
   block.

        thePtr is the address of a nonrelocatable memory block; i.e., the value
              obtained from a prior call to **NewPtr**.

      Returns: a 32-bit long; the current size of the memory block. This will
              always be less than 8MB (a 24-bit value).