

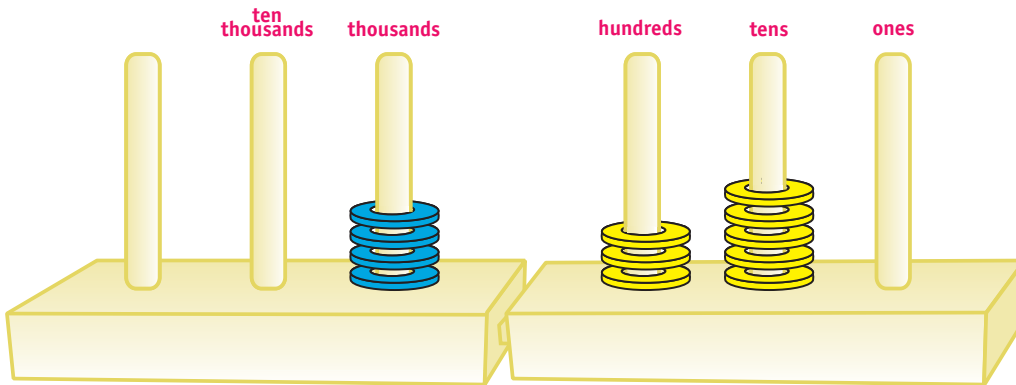
# Places to Go

You need  1 or 2 abacuses

place value blocks

## Activity One

- a. What number is being shown on the abacus below?



- b. Make this number on your abacus and then move only six rings to change it into the number that is 10 times larger.  
 c. Show half this new number on your abacus.

## Activity Two

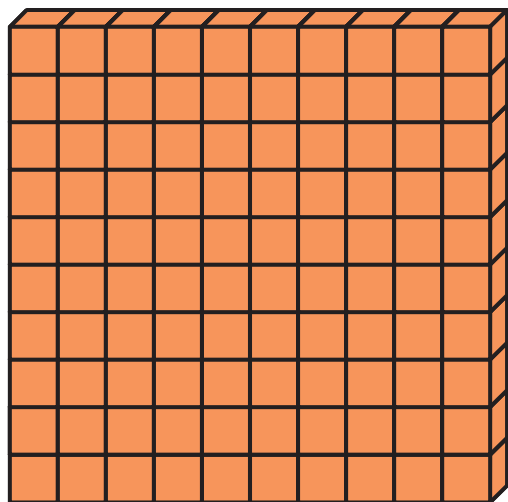
Call this cube "1".



Call this block "10".



Call this block "100".



1.
  - a. How big would a 1 000 block be?
  - b. How big would a 100 000 block be?
  - c. How big would a 1 000 000 (one million) block be?
2. A swimming pool is the volume of a 1 000 000 000 (one billion) block. Give the length, width, and depth of the pool.