More Thousands

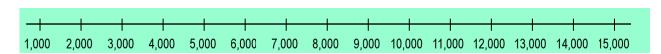| 1,000 2,000 3,000 4,000 5,000 6,000 7,000 8,000 9,000 10,000 11,000 12,000 13,000 14,000 15,000 |

On this number line you see whole thousands from one thousand to fifteen thousand.

The colored digits are the "thousands period" and count as the whole thousands. Read the colored digits as its own number. Say the word "thousand" for the comma.

We continue with whole thousands until reaching *a thousand* thousands.

That number has a new name: *one million*.

7 8,0 0 0   *Read:* 78 thousand
1 5 3,0 0 0   *Read:* 153 thousand
8 0 2,0 0 0   *Read:* 802 thousand
9 9 0,0 0 0   *Read:* 990 thousand
9 9 9,0 0 0   *Read:* 999 thousand
1,0 0 0,0 0 0   Thousand thousand = 1 million

The rest of the digits tell us our hundreds, tens, and ones just like you have learned.

1 7,5 4 4   *Read:* 17 thousand five hundred forty four
6 0 9,2 3 0   *Read:* 609 thousand two hundred thirty
7 0,0 8 0   *Read:* 70 thousand eighty
9 0 2,0 0 5   *Read:* 902 thousand five

1. Place a comma in the number. Fill in the missing parts.

a. 1 6 4 0 0 0	b. 9 2 0 0 0	c. 3 0 9 0 0 0	d. 3 4 0 0 0	e. 7 8 0 0 0 0
_____ thousand	_____ thousand	_____ thousand	_____ thousand	_____ thousand

2. Place a comma in the number. Fill in missing parts. Read the numbers aloud.

a. 1 6 4,4 5 3	b. 9 2 9 0 8	c. 3 2 9 0 3 3	d. 1 4 0 0 4
_*164*_ thousand _*453*_	_____ thousand _____	_____ thousand _____	_____ thousand _____
e. 5 5 0 0 5 3	f. 7 2 0 0 1	g. 8 0 0 0 0 4	h. 3 0 0 3 6
_____ thousand _____	_____ thousand _____	_____ thousand _____	_____ thousand _____

3. Read these numbers aloud.

a. 456,098   **b.** 950,050   **c.** 23,090   **d.** 560,008

e. 78,304   **f.** 266,894   **g.** 1,000,000   **h.** 306,700

4. Think in whole thousands and add!

   a. $30,000 + 5,000 =$
    think: 30 thousand + 5 thousand

   b. $200,000 + 1,000 =$

   c. $400,000 + 30,000 =$

   d. $710,000 + 40,000 =$

   e. $300,000 + 700,000 =$

   f. $700,000 + 70,000 =$

5. Add and subtract, thinking in whole thousands.

   a. $35,000 + 5,000 =$
   b. $711,000 + 10,000 =$

   c. $420,000 + 30,000 =$
   d. $700,000 - 70,000 =$

   e. $300,000 - 60,000 =$
   f. $1,000,000 - 200,000 =$

   g. $30,000 - 5,000 =$
   h. $200,000 - 6,000 =$

   i. $723,000 - 400,000 =$
   j. $500,000 - 1,000 =$

6. On the number line below, 510,000 and 520,000 are marked (at the "posts").
  Write the numbers that correspond to the dots.

510,000   520,000

7. Make a number line from 320,000 to 340,000 with tick-marks at every whole thousand, similar
  to the one above. Then mark the following numbers on the number line:
  323,000 328,000 335,000 329,000 330,000