Numbers to Ten Million

4. Write the number shown in words using digits.

A. Seven million, three hundred and sixteen thousand, one hundred and four.

☐ ☐ , ☐ ☐ ☐ , ☐ ☐ ☐

B. Three million, six hundred thousand, four hundred and two.

☐ ☐ , ☐ ☐ ☐ , ☐ ☐ ☐

5. Use each digit card once to complete the calculation below. Both numbers are greater than 3 million.

5   8   3   7   0

3 , ☐ ☐ 4 , ☐ 6 0   >   ☐ , 8 6 ☐ , 7 0 2

6. Mrs. Potts has given five children in her class some numbers:

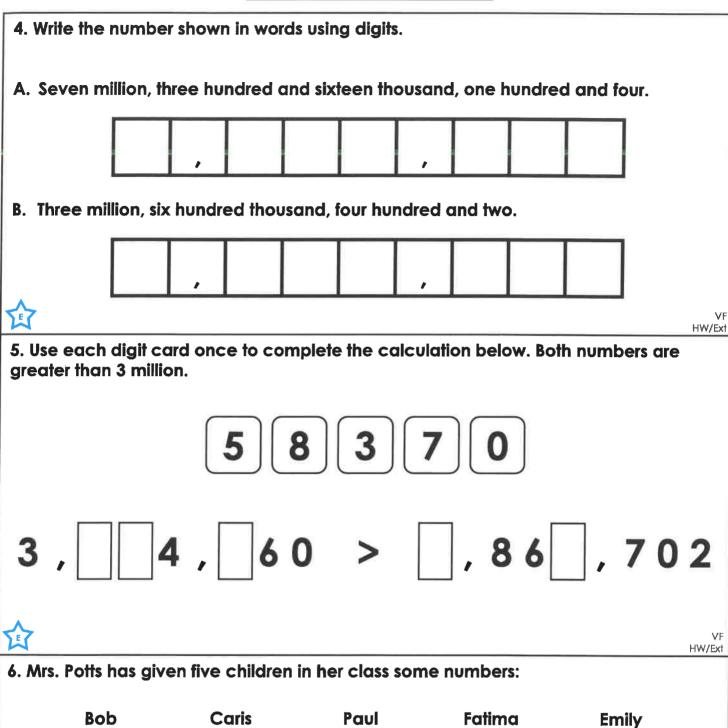| Bob	Caris	Paul	Fatima	Emily
1,000,501	101,003	3,500,060	830,000	2,600,550

Mrs. Potts says that only two of the children's numbers need to be added together to make a number between 5,000,000 and 6,000,000.

Is Mrs. Potts correct? Explain how you know.

Compare and Order

4. Sort the numbers using the Carroll diagram below.

	Between 5 million and 10 million	Between 1 million and 5 million
Odd thousand digit		
Even thousand digit		

a. Five million, four hundred and three thousand, six hundred and eighty-five

b. 6,240,148

c. 4,956,129

d.

e. 7,104,482

1,250,525

3,501,265

VF
HW/Ext

5. Hafsa is placing these numbers in order. Where will her three remaining numbers go?

3,426,139

Five million, four hundred and eight thousand, two hundred and thirty-one

1,078,421

| 246,782 | 1,246,780 | 3,498,031 | 5,495,167 | 6,295,301 |

Smallest   **Greatest**

VF
HW/Ext

6. Jackson is trying to complete the statement. One of the missing digits must be a zero.

$$3,275,324 > 3,\square 43,\square 13$$

Investigate which digits Jackson can use to complete the statement.

RPS
HW/Ext