Numbers to Ten Million

1. Write the number shown in words using digits.

A. Nine million, one hundred and eighteen thousand, two hundred and twelve.

	,				,			

B. Five million, six hundred and fifty-five thousand, one hundred and nineteen.

	,				,			

2. Use each digit card once to complete the calculation below. Both numbers are greater than 4 million.

$$6 \quad 8 \quad 4 \quad 6 \quad 4$$

$$4 , \square \square 4 , \square 6 1 \quad > \quad \square , 8 6 \square , 5 2 2$$

3. Mrs. Miller has given three children in her class some numbers:

Tina	Abigail	Margaret
3,512,821	5,322,125	711,851

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

Is Mrs. Miller correct? Explain how you know.

Compare and Order
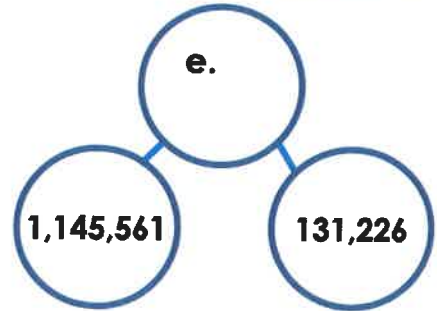
1. Sort the numbers using the Carroll diagram below.

	Between 0 million and 2 million	Between 2 million and 4 million
Thousand digit 5 or less		
Thousand digit more than 5		

a. 3,766,958 b. 2,165,759

c. 3,296,731 d. 1,989,439

e.

1,145,561   131,226

VF
HW/Ext

2. Herbie is placing these numbers in order. Where will his three remaining numbers go?

5,936,214   678,452   2,835,791

1,825,465   2,385,294   2,872,619   4,989,248   5,396,214

Smallest   **Greatest**

VF
HW/Ext

3. Talia is trying to complete the statement.

$$2,131,556 < 2,\square 71,\square 39$$

Investigate which digits Talia can use to complete the statement.

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