

Numbers to Ten Million

7. Write the number shown in words using digits.

A. Eight million, fourteen hundred hundreds, three thousand, fifty-five tens and two.

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B. Four million, thirty-two thousands, sixteen tens and six.

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VF
HW/Ext

8. Use each digit card once to complete the calculation below.



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>

Seven million, six hundred and fifty-three thousands, and thirteen tens.



VF
HW/Ext

9. Mr. Gilbert has given five children in his class some numbers:

Harriet



4,100,195

Julie



4,990,875

Kevin



5,050,980

Robert



3,699,805

Troy



4,300,100

Mr. Gilbert says that only two of the children's numbers need to be added together to make a number between 7,700,000 and 8,300,000.

Is Mr. Gilbert correct? Explain how you know.



RPS
HW/Ext

Compare and Order

7. Sort the numbers using the Carroll diagram below.

	Between 5 million and 10 million	Between 1 million and 5 million
Digits add to an even number		
Digits add to an odd number		

a. Eight million, six hundred thousand and forty-seven

b. 3,705,009

c. 5,025,001

d.

e. 4,905,106

3,009,450

1,951,558



VF
HW/Ext

8. Jasmin is placing these numbers in order. Where will her three remaining numbers go?

5,060,098

Three million, nine hundred thousand, two hundred and seven

2,005,804

2,005,094

2,010,798

3,901,350

3,905,270

5,006,150

Smallest

Greatest



VF
HW/Ext

9. Oscar is trying to complete the statement. More than one of the missing digits must be a zero.

$$2, 8 \square 5, 4 0 5 > 2, \square 3 5, \square 9 0$$

Investigate which digits Oscar can use to complete the statement.



RPS
HW/Ext