

Complete the table below.

Original Number	Rounded to the Hundreds Place	Rounded to the Thousands Place
145 905		
567 841		
351 800	352 000	41 000
41 200		

Write the expanded form for the number below.

6	2	6	4	3	2
HTh	TTh	Th	H	T	O

Multiply to find each product.

$7 \times 10 =$ _____
 $70 \times 10 =$ _____
 $700 \times 10 =$ _____
 $7 000 \times 10 =$ _____
 $70 000 \times 10 =$ _____
 $700 000 \times 10 =$ _____

Circle the numbers below that would round to 140,000 when rounded to the nearest ten thousand.

- 143 500
- 148 930
- 141 270
- 145 000

Arrange the digits 6, 3, 9, 3, and 4 to create the lowest possible five-digit number.

Arrange the digits 6, 3, 9, 3, and 4 to create the highest possible five-digit number.

Arrange the digits 4, 3, 8, 1, 2, 6, and 8 to create the lowest possible seven-digit number.

Chesed has written an eight-digit number. The only difference between Chesed's number and the number sixty-one million, three hundred forty-five thousand, two hundred seventeen is that her number is larger by 3 digits in the ten thousands place. How is Chesed's number written in standard form?

When rounding to the nearest ten, what is the greatest whole number that rounds to 7 670?

- Circle the inequalities that are false.
- $43 500 > 146 890$
 - $3 468 > 3 467$
 - $89 345 > 89 784$
 - $7 456 > 7 546$
 - $14 345 > 13 245$

The value of the digit 7 in 64 713 is _____ times the value of the digit 7 in 375.

The value of the digit 3 in 375 is _____ times the value of the digit 3 in 64,713.

This question has three parts A-C.

A clothing store mailed its customers coupons. It sent 4 509 coupons last month and 4 905 coupons this month.

Part A

Write an inequality using $<$, $>$, or $=$ to compare the two amounts.

Explain how you used the digits to determine the answer.

Part B

Part C

If the company plans on mailing out 5 000 coupons next month, how many more coupons will they need to mail than they mailed this month?

Show your work!

SHOW ALL WORK!

Find the Sums:

$983 + 197$

$3827 + 709$

$390 + 912$

$2837 + 3990$

Find the Differences:

$313 - 154$

$3873 - 1966$

$9052 - 7391$

$4149 - 358$

Find the Products
using box or
traditional method:

$$\begin{array}{r} 12 \\ \times 86 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ \times 33 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ \times 58 \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ \times 73 \\ \hline \end{array}$$

Find the Quotients
using long division:

$68 \div 5$

$56 \div 4$

$45 \div 3$

$31 \div 3$