

**NUMBER OF  
THE WEEK**  
304,351

**MULTIPLY**

Multiply the first 3 digits to the last 3 digits to find the product.

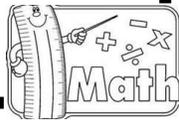
**Decimals**

$$3.04 + 3.51 =$$

$$4.52 - 1.03 =$$

$$4.1 \times 2.5 =$$

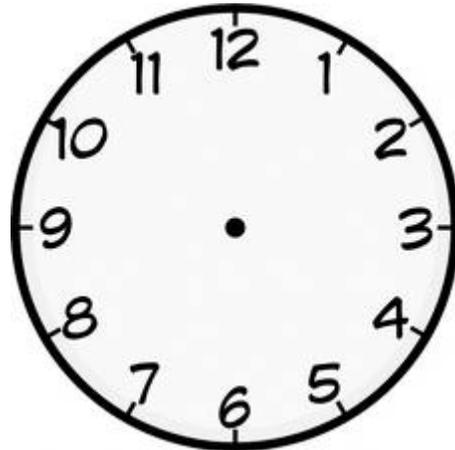
$$4 \div 1.5 =$$



**What time is it?**

Use the digit in the thousands place for the hour. Use the hundreds and tens place for the minutes.

Draw the hands on the clock.



Write the time.

\_\_\_\_\_ : \_\_\_\_\_

**Add 'em Up!**

Add the first three digits to the last three digits to find the sum.

\_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_

**SHOW ME the MONEY!**

The last two digits represent the amount of change you have in your pocket. How much do you have? \_\_\_\_\_¢

What coins will you need to make that amount?

\_\_\_\_\_

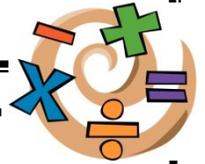
© LISA THOMPSON

# NUMBER OF THE WEEK

304,351

write in expanded form.

write in word form.



solve the following problems:

$$3 \times 4 =$$

$$15 \times 3 =$$

$$4 \times 5 =$$

$$10 \times 3 =$$



## Place Value

Which number is in the thousands place? \_\_\_\_\_

Which number is in the hundreds place? \_\_\_\_\_

Which number is in the tens place? \_\_\_\_\_

What is the value of 3. \_\_\_\_\_

What is the value of 0. \_\_\_\_\_

IS 351 PRIME OR COMPOSITE? WHY...

## ORDERING

Put the numbers in order from least to greatest.  
51; 32; 40; 12; 35

## COMPARE NUMBERS

Compare the first 3 digits with the last 3 digits using  $<$ ,  $>$ , or  $=$ .

\_\_\_\_\_ ○ \_\_\_\_\_

## order of operations:

$$30 + 4(5-1)^2$$

## MAKING NEW NUMBERS

Rearrange the digits in the number of the week to create new numbers.

What is the LARGEST number you can make? \_\_\_\_\_

What is the SMALLEST number you can make? \_\_\_\_\_

Make 3 other numbers: \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

Put those 3 numbers in order from LEAST to GREATEST.

\_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

3 0 4 3 5 1

Mean:

Median:

Mode:

Range:

Outlier: