

NAME: _____

TUESDAY
NIGHT

Fill in the blanks to order the set of numbers & expression from least to greatest.

10^5	$10 \times 10 \times 10 \times 10 \times 10 \times 10$	1,000
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_____ < _____ < _____

Circle each true equation and inequality.

$10^8 = 10 \times 8$

$1,000 < 10^4$

$100,000 = 10 \times 10 \times 10 \times 10$

$10 \times 10 \times 10 = 10^3$

$100,000 > 10^5$

$10^7 > 10,000$

$10^4 < 10 \times 10 \times 10 \times 10 \times 10$

$100,000 = 10^6$

Look at the set of numbers in each box. Write two different multiplication equations using three numbers in each box. Do at least one pair.

90	4
40	360

____ x ____ = ____

____ x ____ = ____

7	80
70	560

____ x ____ = ____

____ x ____ = ____

3	60
30	180

____ x ____ = ____

____ x ____ = ____

Fill in the blanks to show each number in standard, expanded, and word form.

	$3 \times 1,000,000 + 7 \times 10,000$ $+ 9 \times 100 + 4 \times 10$ $+ 6 \times 1$	
		four million thirty-one thousand eight hundred thirty-seven
6,018,045		

Circle each expression whose value is greater than 400.

80×6

7×50

70×2

6×90

4×60

40×8

90×5

9×30

8×70

70×9

Solve each problem.

Show your work.

- Mario took pictures of 57 landmarks in the city he visited. He took 12 pictures of buildings, 16 pictures of bridges, and 2 pictures of statues. The rest were pictures of parks. How many pictures of parks did Mario take?

- Six times as many people voted in the 2002 election as in the 1997 election. If 162 people voted in the 1997 election, how many people voted in both elections?