Operation Operations

Skills: Place value, Figures to words, Words to figures, Addition with regrouping, Subtraction, Comparing numbers

1. What is the value of **7** in?
   a. **1725**: _____
   b. **736**: _____
   c. **736**: _____

2. What digit occupies the hundreds place in the following numbers?
   a. **683**: _____
   b. **1,973**: _____
   c. **738,413**: _____

3. Write **6,588** in words
   _____

4. Express **184,002** in words
   _____

5. The estimated population for New York City in 2016 was **8,550,405**. Express the population in words
   _____

6. Write three hundred and thirty-five thousand in figures.
   _____

7. Express four thousand, three hundred and seven in figures.   _____

8.
   a.
$$\begin{array}{r} 2\ 8\ 1 \\ +\ 7\ 1\ 3 \\ \hline \end{array}$$

   b.
$$\begin{array}{r} 7\ 8\ 4 \\ -\ 2\ 1\ 2 \\ \hline \end{array}$$

9. Add eight hundred thirty-seven to one thousand seven hundred and twenty-five. Express your answer in words.

10. Nina the unicorn had **247** rubies. She gives **142** to Lesi the leprechaun.
    a. How many does Nina have left?
    b. Who has more now?

Multiplication and Division: 0, 1, 2 and 3 times

×	2	8	5	10	6	7	1	11	3	9	4	12
0												
3												
1												
2												

$12 \div 1 =$	$2 \times 6 =$	$6 \div 2 =$	$2 \times 9 =$	$3 \times 8 =$	$2 \times 7 =$
$3 \times 3 =$	$3 \times 2 =$	$18 \div 2 =$	$18 \div 3 =$	$1 \times 0 =$	$3 \times 4 =$
$9 \div 3 =$	$3 \times 10 =$	$3 \times 4 =$	$33 \div 3 =$	$3 \times 11 =$	$3 \times 9 =$
$3 \times 4 =$	$18 \div 2 =$	$12 \div 3 =$	$2 \times 9 =$	$2 \times 11 =$	$3 \times 8 =$
$12 \div 3 =$	$27 \div 3 =$	$2 \times 11 =$	$3 \times 7 =$	$27 \div 3 =$	$3 \times 9 =$
$2 \times 8 =$	$16 \div 2 =$	$24 \div 3 =$	$21 \div 3 =$	$2 \times 0 =$	$3 \times 12 =$

$$\begin{array}{r} 4\ 3 \\ \times\quad 2 \\ \hline \end{array} \qquad \begin{array}{r} 4\ 0\ 3 \\ \times\quad\ 3 \\ \hline \end{array} \qquad \begin{array}{r} 9\ 1\ 8 \\ \times\quad\ 2 \\ \hline \end{array} \qquad \begin{array}{r} 2\ 4\ 0\ 5 \\ \times\quad\quad 1 \\ \hline \end{array}$$