Write the place name for the 4 in each number.

	a	b
1.	3,470,981 _____	3,504,972 _____
2.	4,168,953 _____	1,040,831 _____
3.	8,031,142 _____	831,429 _____

Write the value of the underlined digit.

	a	b
4.	16,<u>0</u>35 _____	214,20<u>3</u> _____
5.	<u>9</u>68,137 _____	13,641,2<u>5</u>4 _____
6.	<u>6</u>,899 _____	<u>1</u>34,618,349 _____

Write each number using digits. Insert commas where needed.

7. seventy-two thousand, eighty-five _____

8. two million, forty thousand, five hundred six _____

9. seventeen million, five hundred thousand, eighteen _____

Write each number in words. Insert commas where needed.

10. 21,106 _____

11. 403,872 _____

12. 1,720,564 _____

Add.

	a	*b*	*c*	
13.	4 2 8 +2 2 9	1 6 7 + 9 2	4 0 5 5 4 0 +7 6 4	+
14.	1 3 2 2 7 8 4 0 2 +3 5 8	2 9,2 7 4 +1 3,2 9 6	6 4,3 5 7 +3 5,7 6 4	+

Line up the digits. Then find the sums.

	a	*b*
15.	449 + 223 + 720 = _____	8,629 + 6,587 = _____

Subtract.

	a	*b*	*c*	
16.	5 3,6 4 7 −2 8,6 5 8	3 7,8 5 3 − 7,8 6 5	6 2,5 0 3 −4 7,1 2 3	−

Line up the digits. Then find the differences.

	a	*b*
17.	795 − 658 = _____	9,235 − 479 = _____

Estimate the sums or differences.

	a	*b*	*c*	*d*
18.	8 5 4 → −1 6 5 →	2 5 4 → +5 2 9 →	7 4 5 → −2 8 6 →	2 4 4 +3 9 8

Multiply.

	a	b	c	d
1.	60 × 7	90 × 4	700 ×200	830 ×463
2.	2,605 × 4	4,891 × 36	2,005 × 87	11,847 × 42

Line up the digits. Then find the products.

	a	b	c
3.	427 × 906 = _____	313 × 211 = _____	128 × 975 = _____
4.	3 × 46,168 = _____	4 × 21,741 = _____	20 × 2,403 = _____

Estimate the products.

	a	b	c	d
5.	62 → ×17 →	93 → ×42 →	38 → ×26 →	35 → ×46 →
6.	25 → ×38 →	87 → ×14 →	64 → ×71 →	47 → ×82 →

Divide.

1.

$4\overline{)92}$ $8\overline{)600}$ $5\overline{)295}$ $9\overline{)108}$

2.

$3\overline{)50}$ $6\overline{)561}$ $7\overline{)425}$ $2\overline{)1,014}$

3.

$7\overline{)1,502}$ $4\overline{)3,685}$ $8\overline{)2,439}$ $5\overline{)7,621}$

4.

$20\overline{)840}$ $30\overline{)1,050}$ $70\overline{)6,350}$ $80\overline{)1,608}$

Set up the problems. Then find the quotients.

5. $84 \div 4 =$ _____ $695 \div 5 =$ _____ $368 \div 8 =$ _____

6. $46 \div 7 =$ _____ $1,465 \div 30 =$ _____ $2,690 \div 50 =$ _____