

Name _____

Thousands**Practice**

Find those numbers in the list which have:

1. 3 in the hundred thousands place

2. 0 in the ones place

3. 2 in the thousands place

5. 1 in the ten thousands place

862

7,515

2,947

3,180

16,468

52,641

45,813

113,450

302,076

988,400

4. 8 in the hundreds place

6. 6 in the tens place

Write in standard form.

7. $200 + 40 + 9$

8. $10,000 + 900 + 50 + 3$

9. $80,000 + 5,000 + 700$

10. $6,000 + 100 + 80 + 4$

Write in expanded form.

11. 321,746

12. 8,950

13. 973,806

14. 52,685

Mixed Practice

Place parentheses where they are needed to make the answers correct.

15. $3 \times 4 \div 6 = 2$

16. $8 + 3 + 6 = 17$

17. $15 - 6 \times 7 = 63$

18. $14 - 6 - 3 = 5$

19. $2 \times 3 \times 4 = 24$

20. $11 - 5 + 2 = 8$