

Place Value to 1,000,000: Compare and Round

Grade 4 · Ages 9-10 · Math · Number Sense · ★★

Write each answer on the line. Where two numbers have a box between them, write <, >, or = in the box.

1. What is the value of the tens digit in 39,663? _____
2. $10,000 + 9,000 + 800 + 10 + 3 =$ _____
3. $20,000 + 3,000 + 800 + 30 + 3 =$ _____
4. What is the value of the thousands digit in 17,940? _____
5. $10,000 + 7,000 + 700 + 40 + 4 =$ _____
6. What is the value of the thousands digit in 85,371? _____
7. $20,000 + 700 + 20 + 1 =$ _____
8. What is the value of the hundreds digit in 7,597? _____
9. $20,000 + 4,000 + 200 + 20 =$ _____
10. What is the value of the ones digit in 68,586? _____
11. 11,353 11,335 (write <, >, or =)
12. $64,878 = 60,000 + 4,000 +$ _____ $+ 70 + 8$
13. $13,944 = 10,000 + 3,000 + 900 + 40 +$ _____
14. 82,166 82,126 (write <, >, or =)
15. 21,816 21,866 (write <, >, or =)
16. $25,615 = 20,000 + 5,000 + 600 +$ _____ $+ 5$
17. 25,162 25,162 (write <, >, or =)
18. $19,594 = 10,000 + 9,000 + 500 +$ _____ $+ 4$
19. $10,372 =$ _____ $+ 300 + 70 + 2$
20. 12,896 12,696 (write <, >, or =)

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1. What is the value of the tens digit in 39,663? **60**
2. $10,000 + 9,000 + 800 + 10 + 3 =$
19,813
3. $20,000 + 3,000 + 800 + 30 + 3 =$
23,833
4. What is the value of the thousands digit in 17,940? **7,000**
5. $10,000 + 7,000 + 700 + 40 + 4 =$
17,744
6. What is the value of the thousands digit in 85,371? **5,000**
7. $20,000 + 700 + 20 + 1 =$ **20,721**
8. What is the value of the hundreds digit in 7,597? **500**
9. $20,000 + 4,000 + 200 + 20 =$ **24,220**
10. What is the value of the ones digit in 68,586? **6**
11. $11,353 \boxed{>} 11,335$ (write <, >, or =)
12. $64,878 = 60,000 + 4,000 +$ **800** $+ 70 +$
8
13. $13,944 = 10,000 + 3,000 + 900 + 40 +$
4
14. $82,166 \boxed{>} 82,126$ (write <, >, or =)
15. $21,816 \boxed{<} 21,866$ (write <, >, or =)
16. $25,615 = 20,000 + 5,000 + 600 +$ **10** $+$
5
17. $25,162 \boxed{=} 25,162$ (write <, >, or =)
18. $19,594 = 10,000 + 9,000 + 500 +$ **90** $+$
4
19. $10,372 =$ **10,000** $+ 300 + 70 + 2$
20. $12,896 \boxed{>} 12,696$ (write <, >, or =)