

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 thousands digit in 55,514? _____
2. $7,000 + 700 + 40 + 4 =$ _____
3. $90,000 + 2,000 + 200 + 50 + 2 =$ _____
4. What is the value of the ten thousands digit in 93,333? _____
5. What is the value of the ten thousands digit in 90,550? _____
6. $80,000 + 8,000 + 200 + 3 =$ _____
7. $80,000 + 3,000 + 400 + 90 + 2 =$ _____
8. What is the value of the thousands digit in 4,778? _____
9. What is the value of the thousands digit in 82,938? _____
10. $20,000 + 4,000 + 600 + 30 + 9 =$ _____
11. $62,925 = 60,000 + 2,000 + 900 + 20 +$ _____
12. $50,618 \square 56,018$ (write <, >, or =)
13. $73,361 = 70,000 +$ _____ $+ 300 + 60 + 1$
14. $68,198 \square 68,138$ (write <, >, or =)
15. $59,785 \square 59,758$ (write <, >, or =)
16. $44,841 =$ _____ $+ 4,000 + 800 + 40 + 1$
17. $94,103 = 90,000 +$ _____ $+ 100 + 3$
18. $57,570 \square 57,577$ (write <, >, or =)
19. $41,629 \square 46,129$ (write <, >, or =)
20. $69,539 =$ _____ $+ 9,000 + 500 + 30 + 9$

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1. What is the value of the thousands digit in 55,514? **5,000**
2. $7,000 + 700 + 40 + 4 =$ **7,744**
3. $90,000 + 2,000 + 200 + 50 + 2 =$ **92,252**
4. What is the value of the ten thousands digit in 93,333? **90,000**
5. What is the value of the ten thousands digit in 90,550? **90,000**
6. $80,000 + 8,000 + 200 + 3 =$ **88,203**
7. $80,000 + 3,000 + 400 + 90 + 2 =$ **83,492**
8. What is the value of the thousands digit in 4,778? **4,000**
9. What is the value of the thousands digit in 82,938? **2,000**
10. $20,000 + 4,000 + 600 + 30 + 9 =$ **24,639**
11. $62,925 = 60,000 + 2,000 + 900 + 20 +$
5
12. $50,618 \boxed{<} 56,018$ (write <, >, or =)
13. $73,361 = 70,000 +$ **3,000** $+ 300 + 60 +$
1
14. $68,198 \boxed{>} 68,138$ (write <, >, or =)
15. $59,785 \boxed{>} 59,758$ (write <, >, or =)
16. $44,841 =$ **40,000** $+ 4,000 + 800 + 40 +$
1
17. $94,103 = 90,000 +$ **4,000** $+ 100 + 3$
18. $57,570 \boxed{<} 57,577$ (write <, >, or =)
19. $41,629 \boxed{<} 46,129$ (write <, >, or =)
20. $69,539 =$ **60,000** $+ 9,000 + 500 + 30 +$
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