

Grade 3 Place Value Worksheet

Comparing numbers up to 10,000

Example: $4,836 > 2,835$

Compare the numbers. Add: $>$ or $<$ or $=$

1. $3,454 \underline{\hspace{1cm}} 3,459$

2. $6,789 \underline{\hspace{1cm}} 6,788$

3. $2,987 \underline{\hspace{1cm}} 3,000$

4. $1,999 \underline{\hspace{1cm}} 2,001$

5. $7,432 \underline{\hspace{1cm}} 7,431$

6. $5,678 \underline{\hspace{1cm}} 5,789$

7. $3,001 \underline{\hspace{1cm}} 3,010$

8. $8,456 \underline{\hspace{1cm}} 8,654$

9. $2,345 \underline{\hspace{1cm}} 2,354$

10. $9,876 \underline{\hspace{1cm}} 9,768$

11. $4,321 \underline{\hspace{1cm}} 4,123$

12. $7,654 \underline{\hspace{1cm}} 7,456$

13. $1,111 \underline{\hspace{1cm}} 1,110$

14. $6,543 \underline{\hspace{1cm}} 6,534$

15. $8,765 \underline{\hspace{1cm}} 8,756$

16. $4,563 \underline{\hspace{1cm}} 4,562$



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1. $7,892$ ___ $7,982$

2. $4,674$ ___ $4,764$

3. $9,003$ ___ $9,030$

4. $5,432$ ___ $5,423$

5. $3,218$ ___ $3,281$

6. $6,905$ ___ $6,950$

7. $8,654$ ___ $8,645$

8. $2,765$ ___ $2,756$

9. $1,987$ ___ $1,978$

10. $7,777$ ___ $7,778$

11. $1,987$ ___ $1,978$

12. $7,654$ ___ $7,456$

13. $1,111$ ___ $1,110$

14. $5,432$ ___ $5,234$

15. $9,001$ ___ $9,100$

16. $2,345$ ___ $2,435$



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1. $8,129 \underline{\hspace{1cm}} 8,192$

2. $6,512 \underline{\hspace{1cm}} 6,215$

3. $3,861 \underline{\hspace{1cm}} 3,681$

4. $2,984 \underline{\hspace{1cm}} 2,948$

5. $1,295 \underline{\hspace{1cm}} 1,259$

6. $7,654 \underline{\hspace{1cm}} 7,645$

7. $5,899 \underline{\hspace{1cm}} 5,998$

8. $8,201 \underline{\hspace{1cm}} 8,210$

9. $4,376 \underline{\hspace{1cm}} 4,637$

10. $7,940 \underline{\hspace{1cm}} 7,904$

11. $5,478 \underline{\hspace{1cm}} 5,784$

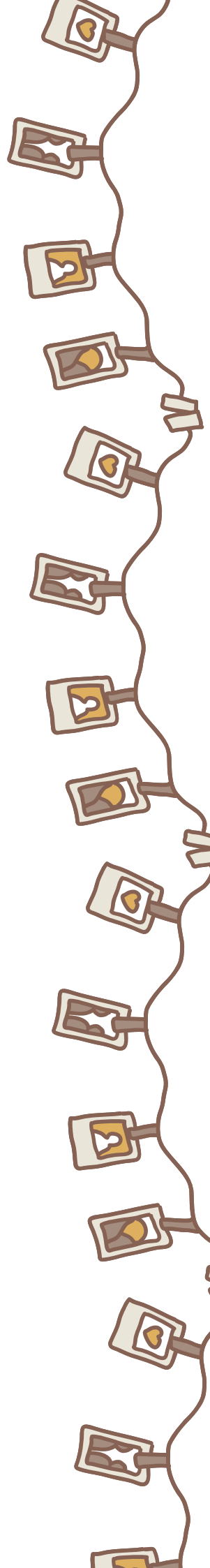
12. $9,007 \underline{\hspace{1cm}} 9,070$

13. $6,804 \underline{\hspace{1cm}} 6,840$

14. $4,213 \underline{\hspace{1cm}} 4,231$

15. $3,476 \underline{\hspace{1cm}} 3,647$

16. $6,375 \underline{\hspace{1cm}} 6,357$



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1. $4,389$ ___ $4,983$

2. $7,561$ ___ $7,651$

3. $2,754$ ___ $2,745$

4. $9,203$ ___ $9,320$

5. $6,818$ ___ $6,188$

6. $5,432$ ___ $5,324$

7. $8,796$ ___ $8,976$

8. $1,547$ ___ $1,754$

9. $4,092$ ___ $4,920$

10. $7,815$ ___ $7,518$

11. $3,688$ ___ $3,886$

12. $9,630$ ___ $9,360$

13. $2,719$ ___ $2,791$

14. $8,442$ ___ $8,424$

15. $5,307$ ___ $5,073$

16. $6,554$ ___ $6,455$

