

Comparing fractions: denominator 22

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

PRACTICE A / Name: _____

Write $<$, $>$, or $=$. The denominators match, so compare the numerators.

1. $\frac{38}{22}$ ____ $\frac{19}{22}$

7. $\frac{27}{22}$ ____ $\frac{3}{22}$

2. $\frac{7}{22}$ ____ $\frac{44}{22}$

8. $\frac{0}{22}$ ____ $\frac{28}{22}$

3. $\frac{20}{22}$ ____ $\frac{18}{22}$

9. $\frac{4}{22}$ ____ $\frac{41}{22}$

4. $\frac{23}{22}$ ____ $\frac{31}{22}$

10. $\frac{0}{22}$ ____ $\frac{30}{22}$

5. $\frac{39}{22}$ ____ $\frac{28}{22}$

11. $\frac{13}{22}$ ____ $\frac{16}{22}$

6. $\frac{28}{22}$ ____ $\frac{30}{22}$

12. $\frac{1}{22}$ ____ $\frac{26}{22}$

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PRACTICE B / Name: _____

Write $<$, $>$, or $=$. The denominators match, so compare the numerators.

13. $16/22$ ____ $26/22$

19. $16/22$ ____ $38/22$

14. $14/22$ ____ $21/22$

20. $16/22$ ____ $24/22$

15. $18/22$ ____ $36/22$

21. $32/22$ ____ $36/22$

16. $29/22$ ____ $26/22$

22. $34/22$ ____ $44/22$

17. $43/22$ ____ $19/22$

23. $13/22$ ____ $27/22$

18. $6/22$ ____ $37/22$

24. $12/22$ ____ $39/22$

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ANSWER KEY

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>

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<