



Name: _____

Date: _____

Teacher: _____

Class: _____

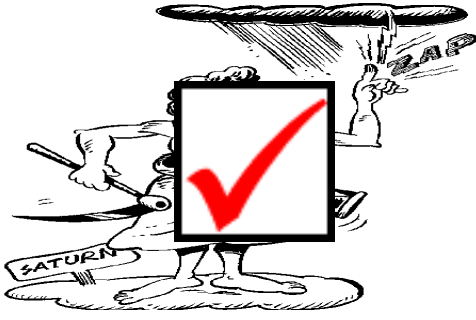
Comparing Numbers 501

Knock-Knock. Who's there? Philip. Philip who? Fill up my glass please.

Use < (less than), > (Greater than) or = (equals) signs to make each statement TRUE.

Examples: $10 _ 5$ $10 > 5$. $5 _ 10$ $5 < 10$.
 $6 _ 6$ $6 = 6$.

1. $3,079 _ 1,372$
2. $9,795 _ 1,600$
3. $2,658 _ 1,637$
4. $9,195 _ 8,582$
5. $4,773 _ 3,944$
6. $4,989 _ 2,778$
7. $6,935 _ 3,836$
8. $6,203 _ 2,742$
9. $1,144 _ 4,724$
10. $8,473 _ 8,089$
11. $7,164 _ 6,431$
12. $7,068 _ 8,894$
13. $9,279 _ 5,818$
14. $4,280 _ 6,623$
15. $2,045 _ 7,236$
16. $4,160 _ 6,215$
17. $2,333 _ 6,443$
18. $1,060 _ 6,888$
19. $3,619 _ 3,967$
20. $9,279 _ 5,818$
21. $4,280 _ 6,623$
22. $1,780 _ 6,454$
23. $6,683 _ 3,799$
24. $6,491 _ 1,913$
25. $8,029 _ 9,146$
26. $3,259 _ 8,125$
27. $4,857 _ 5,049$
28. $9,639 _ 1,756$
29. $5,217 _ 3,271$
30. $2,850 _ 3,656$
31. $5,674 _ 9,026$
32. $5,794 _ 2,682$
33. $4,857 _ 5,049$
34. $1,276 _ 2,646$
35. $3,415 _ 8,858$
36. $2,165 _ 6,912$
37. $6,972 _ 5,951$
38. $7,489 _ 1,432$
39. $9,700 _ 6,743$
40. $6,935 _ 3,836$



Answer Key

Date: _____

Teacher: _____

Class: _____

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Examples: $10 \underline{\quad} 5$ $10 > 5$. $5 \underline{\quad} 10$ $5 < 10$.
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2. $9,795 > 1,600$
3. $2,658 > 1,637$
4. $9,195 > 8,582$
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6. $4,989 > 2,778$
7. $6,935 > 3,836$
8. $6,203 > 2,742$
9. $1,144 < 4,724$
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