

Comparing Numbers

Rules: The number with the digit in the largest places will be the greater digit. $876 > 776$

If two of the numbers begin with the same digit look at the second digit. $763 < 782$

If the digits are the same, then they are equal. $792 = 792$

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

1. $1,668$ ___ $1,717$

2. $5,971$ ___ $9,237$

3. $3,699$ ___ $2,942$

4. 656 ___ 502

5. $5,669$ ___ $5,128$

6. $4,966$ ___ $3,252$

7. $6,721$ ___ $1,034$

8. $4,146$ ___ $8,202$

9. $2,722$ ___ $6,629$

10. $7,980$ ___ $9,187$

11. $9,621$ ___ $9,084$

12. $9,770$ ___ $6,378$

13. $3,084$ ___ $3,663$

14. $8,243$ ___ $1,355$

15. $5,793$ ___ $2,659$

16. $2,911$ ___ $9,089$

17. $8,068$ ___ $3,510$

18. $8,545$ ___ $2,951$