

Comparing Decimals (Thousandths)

Which sign makes the statement true?

1. $9.719 ? 9.723$

- <
 >
 =

2. $7.777 ? 7.776$

- <
 >
 =

3. $6.881 ? 6.879$

- <
 >
 =

4. $0.839 ? 0.889$

- <
 >
 =

5. $6.718 ? 6.718$

- <
 >
 =

6. $9.613 ? 9.503$

- <
 >
 =

7. $8.715 ? 8.705$

- $<$
- $>$
- $=$

8. $6.824 ? 6.828$

- $<$
- $>$
- $=$

9. $9.918 ? 9.911$

- $<$
- $>$
- $=$

10. $18.516 ? 18.517$

- $<$
- $>$
- $=$

11. $4.624 ? 4.64$

- $<$
- $>$
- $=$

12. $8.5 ? 8.541$

- $<$
- $>$
- $=$

13. $8.443 ? 7.44$

- $<$
- $>$
- $=$

14. $16.42 ? 16.421$

- $<$
- $>$
- $=$