

**Comparing Decimals**

Compare each pair of decimals using the symbols  $>$ ,  $<$  or  $=$ .

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2) 9.536  8.503

3) 46.111  46.111

4) 32.305  32.31

5) 2.62  15.2

7) 11.093  29.74

9) 38.866  45.316

11) 48.49  27.917

13) 14.25  14.227

14) 7.6  7.49

15) 30.05  30.55

16) 19.11  19.01

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