

# Comparing Decimals

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

1) 8.1674  8.1647

2) 96.4  96.4

3) 42.5368  42.9

4) 7.605  7.41

5)

# Preview

7)

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11) 12.4100  12.5175

12) 1.42  1.42

13) 46.3427  46.381

14) 20.326  20.415

15) 10.492  10.39

16) 6.852  6.852