

Convert fraction to decimal.

*(As is normally expected, indicate repeating digits with a bar.)*

1)  $\frac{4}{9}$

2)  $\frac{5}{6}$

Convert fraction to decimal.

*(As is normally expected, indicate repeating digits with a bar.)*

8)  $\frac{1}{6}$

9)  $\frac{4}{11}$

Convert fraction to decimal.

*(As is normally expected, indicate repeating digits with a bar.)*

15)  $\frac{1}{3}$

16)  $\frac{5}{12}$

Round to the tenths place.

3)  $12.84705 \approx$

4)  $0.5726 \approx$

5)  $23.9713 \approx$

Round to the thousandths place.

10)  $0.96328 \approx$

11)  $8.07952 \approx$

12)  $-76.3824 \approx$

Round to the ones place, also called "the nearest whole number."

17)  $13.23614 \approx$

18)  $-3.5726 \approx$

19)  $62.19 \approx$

Use  $<$ ,  $>$ , or  $=$  to form a true statement.

6)  $0.057$      $0.054$

7)  $-27.63$      $-27.6300$

Use  $<$ ,  $>$ , or  $=$  to form a true statement.

13)  $-0.38$      $-0.32$

14)  $15.9789$      $15.981$

Use  $<$ ,  $>$ , or  $=$  to form a true statement.

20)  $6.0730$      $6.07295$

21)  $-0.81$      $-0.89$