



Math worksheet on 'Decimals Comparisons - Thousandths (Level 2)'. Part of a broader unit on 'Place Value and Rounding - To Millions and Thousandths'.

Learn online:

[app.mobius.academy/math/units/place\\_value\\_and\\_rounding\\_to\\_millions\\_and\\_thousands](http://app.mobius.academy/math/units/place_value_and_rounding_to_millions_and_thousands)

1 Compare these two numbers and choose the correct equality operator

$$9.65 \quad \bigcirc \quad 9.565$$

$$<, >, \text{ or } =?$$

a

&lt;

b

&gt;

c

=

2 Compare these two numbers and choose the correct equality operator

$$3.49 \quad \bigcirc \quad 3.943$$

$$<, >, \text{ or } =?$$

a

&lt;

b

&gt;

c

=

3 Compare these two numbers and choose the correct equality operator

$$0.363 \quad \bigcirc \quad 3.06$$

$$<, >, \text{ or } =?$$

a

&lt;

b

&gt;

c

=

4 Compare these two numbers and choose the correct equality operator

$$0.92 \quad \bigcirc \quad 0.952$$

$$<, >, \text{ or } =?$$

a

&lt;

b

&gt;

c

=

5 Compare these two numbers and choose the correct equality operator

$$9.38 \quad \bigcirc \quad 9.0375$$

$$<, >, \text{ or } =?$$

a

&lt;

b

&gt;

c

=

6 Compare these two numbers and choose the correct equality operator

$$0.899 \quad \bigcirc \quad 0.99$$

$$<, >, \text{ or } =?$$

a

&lt;

b

&gt;

c

=

7 Compare these two numbers and choose the correct equality operator

$$1.632 \quad \bigcirc \quad 1.0632$$

$$<, >, \text{ or } =?$$

a

&lt;

b

&gt;

c

=