



Math worksheet on 'Decimal Concept Comparison - Fraction Tenths vs Fraction Tenths (Level 1)'. Part of a broader unit on 'Decimal Foundations - Intro'

Learn online: app.mobius.academy/math/units/decimals_foundations_intro/

1

Choose the correct equality operator

$$\frac{9}{10} \quad \bigcirc \quad \frac{9}{10}$$

a

<

b

=

c

>

2

Choose the correct equality operator

$$\frac{5}{10} \quad \bigcirc \quad \frac{6}{10}$$

a

<

b

=

c

>

3

Choose the correct equality operator

$$\frac{4}{10} \quad \bigcirc \quad \frac{3}{10}$$

a

<

b

=

c

>

4

Choose the correct equality operator

$$\frac{3}{10} \quad \bigcirc \quad \frac{4}{10}$$

a

<

b

=

c

>

5

Choose the correct equality operator

$$\frac{2}{10} \quad \bigcirc \quad \frac{2}{10}$$

a

<

b

=

c

>

6

Choose the correct equality operator

$$\frac{6}{10} \quad \bigcirc \quad \frac{6}{10}$$

a

<

b

=

c

>

7

Choose the correct equality operator

$$\frac{8}{10} \quad \bigcirc \quad \frac{7}{10}$$

a

<

b

=

c

>