

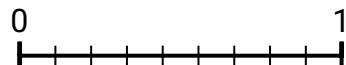
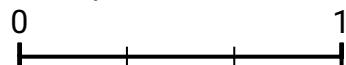


Finding Equivalent Fractions with a NumberLine

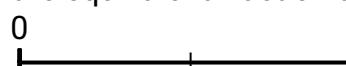
Name: _____

Use the number lines to answer the questions.

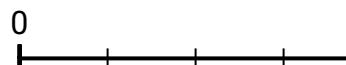
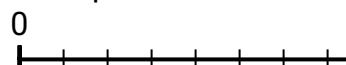
1) Using the number lines shown, what is the equivalent fraction to $\frac{2}{3}$?



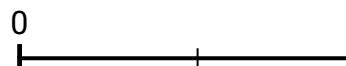
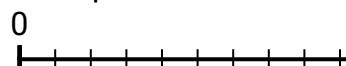
3) Using the number lines shown, what is the equivalent fraction to $\frac{1}{2}$?



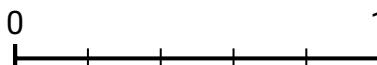
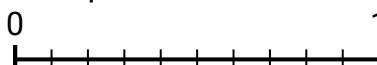
5) Using the number lines shown, what is the equivalent fraction to $\frac{2}{8}$?



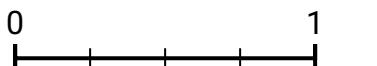
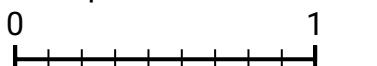
7) Using the number lines shown, what is the equivalent fraction to $\frac{5}{10}$?



6) Using the number lines shown, what is the equivalent fraction to $\frac{6}{10}$?



8) Using the number lines shown, what is the equivalent fraction to $\frac{0}{9}$?



Answers

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

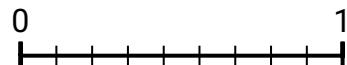


Finding Equivalent Fractions with a NumberLine

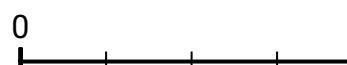
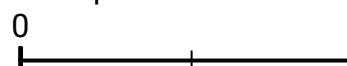
Name: **Answer Key**

Use the number lines to answer the questions.

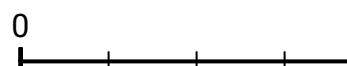
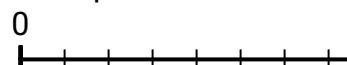
1) Using the number lines shown, what is the equivalent fraction to $\frac{2}{3}$?



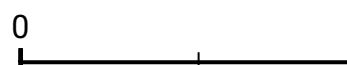
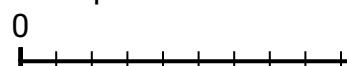
3) Using the number lines shown, what is the equivalent fraction to $\frac{1}{2}$?



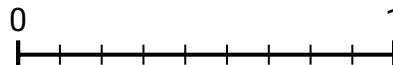
5) Using the number lines shown, what is the equivalent fraction to $\frac{2}{8}$?



7) Using the number lines shown, what is the equivalent fraction to $\frac{5}{10}$?



2) Using the number lines shown, what is the equivalent fraction to $\frac{3}{9}$?



4) Using the number lines shown, what is the equivalent fraction to $\frac{2}{3}$?



6) Using the number lines shown, what is the equivalent fraction to $\frac{6}{10}$?



8) Using the number lines shown, what is the equivalent fraction to $\frac{0}{9}$?



Answers

$\frac{6}{9}$

$\frac{1}{3}$

$\frac{2}{4}$

$\frac{4}{6}$

$\frac{1}{4}$

$\frac{3}{5}$

$\frac{1}{2}$

$\frac{0}{4}$