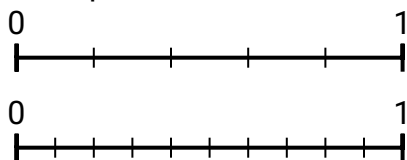




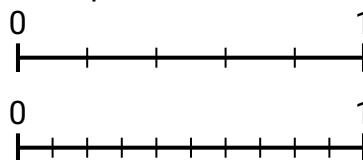
Use the number lines to answer the questions.

Answers

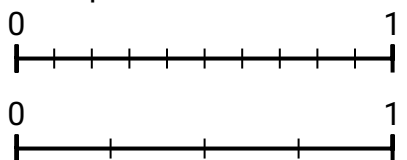
- 1) Using the number lines shown, what is the equivalent fraction to
- $\frac{2}{5}$
- ?



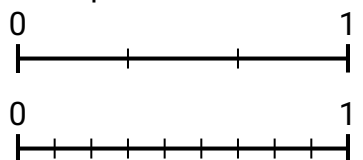
- 2) Using the number lines shown, what is the equivalent fraction to
- $\frac{1}{5}$
- ?



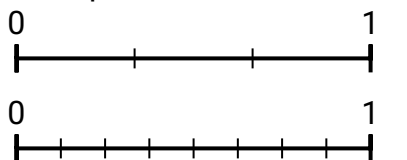
- 3) Using the number lines shown, what is the equivalent fraction to
- $\frac{0}{10}$
- ?



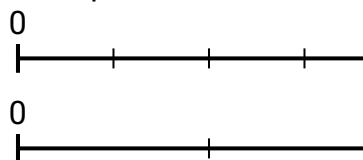
- 4) Using the number lines shown, what is the equivalent fraction to
- $\frac{1}{3}$
- ?



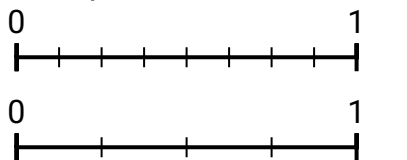
- 5) Using the number lines shown, what is the equivalent fraction to
- $\frac{3}{3}$
- ?



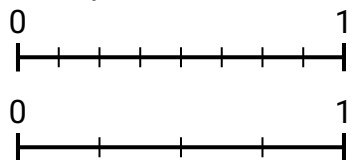
- 6) Using the number lines shown, what is the equivalent fraction to
- $\frac{2}{4}$
- ?



- 7) Using the number lines shown, what is the equivalent fraction to
- $\frac{6}{8}$
- ?



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



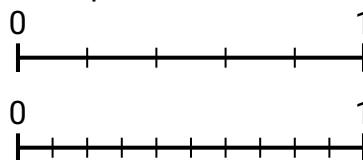
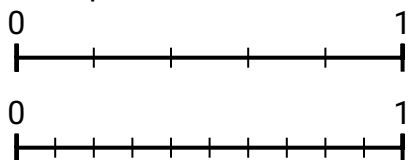
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____



Use the number lines to answer the questions.

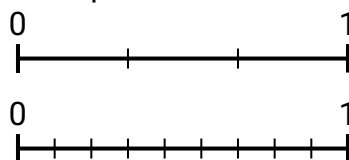
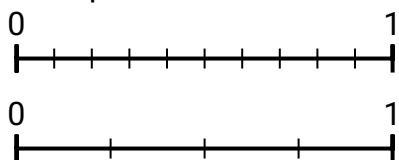
Answers

- 1) Using the number lines shown, what is the equivalent fraction to $\frac{2}{5}$? 2) Using the number lines shown, what is the equivalent fraction to $\frac{1}{5}$?

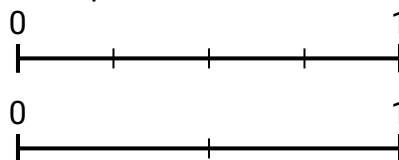
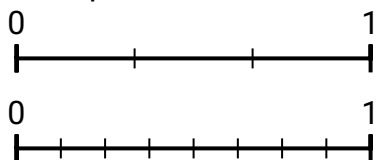


1. $\frac{4}{10}$
2. $\frac{2}{10}$
3. $\frac{0}{4}$
4. $\frac{3}{9}$
5. $\frac{8}{8}$
6. $\frac{1}{2}$
7. $\frac{3}{4}$
8. $\frac{1}{4}$

- 3) Using the number lines shown, what is the equivalent fraction to $\frac{0}{10}$? 4) Using the number lines shown, what is the equivalent fraction to $\frac{1}{3}$?



- 5) Using the number lines shown, what is the equivalent fraction to $\frac{3}{3}$? 6) Using the number lines shown, what is the equivalent fraction to $\frac{2}{4}$?



- 7) Using the number lines shown, what is the equivalent fraction to $\frac{6}{8}$? 8) Using the number lines shown, what is the equivalent fraction to $\frac{2}{8}$?

