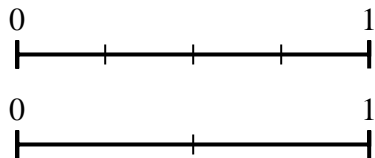Finding Equivalent Fractions with a NumberLine   Name:
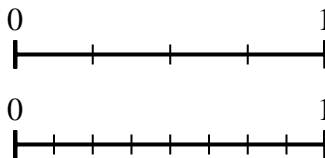
Use the number lines to answer the questions.

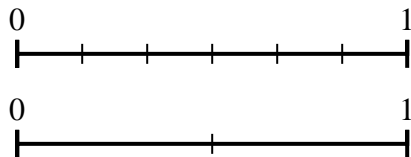**1)** Using the number lines shown, what is the equivalent fraction to $\frac{2}{4}$?

0 |————+————+————+————| 1
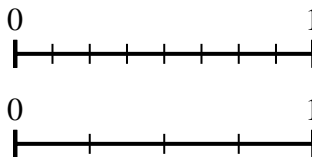
0 |————————+————————| 1

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

0 |————+————+————+————| 1

0 |——+——+——+——+——+——+——| 1

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

0 |——+——+——+——+——+——| 1

0 |————————+————————| 1

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

0 |——+——+——+——+——+——+——| 1

0 |————+————+————+————| 1

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

0 |——+——+——+——+——| 1

0 |————+————+————| 1

6) Using the number lines shown, what is the equivalent fraction to $\frac{0}{6}$?

0 |——+——+——+——+——+——| 1

0 |————————+————————| 1

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

0 |————————+————————| 1

0 |————+————+————+————| 1

8) Using the number lines shown, what is the equivalent fraction to $\frac{4}{8}$?

0 |——+——+——+——+——+——+——+——| 1

0 |————————+————————| 1

Math   www.CommonCoreSheets.com

Use the number lines to answer the questions.
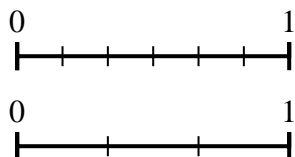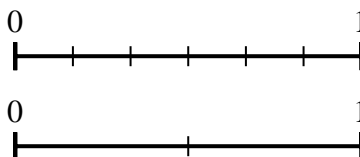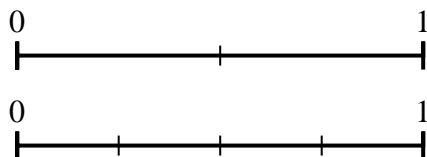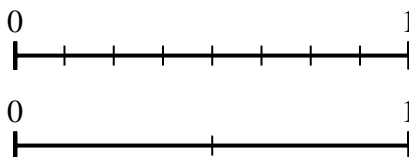
1) Using the number lines shown, what is the equivalent fraction to $^2/_4$?

0   1

0   1

2) Using the number lines shown, what is the equivalent fraction to $^2/_4$?
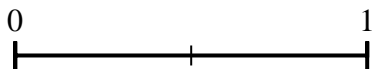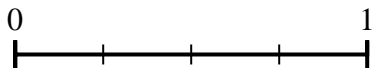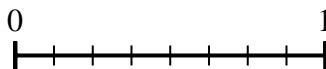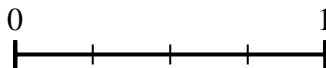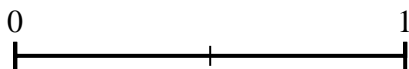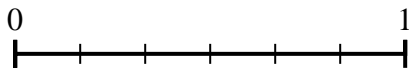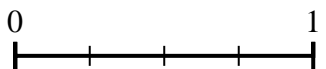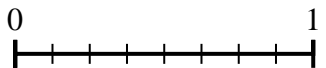
0   1

0   1

1. _____ **$^1/_2$**

2. _____ **$^4/_8$**

3. _____ **$^2/_2$**

4. _____ **$^1/_4$**

5. _____ **$^1/_3$**

6. _____ **$^0/_2$**

7. _____ **$^4/_4$**

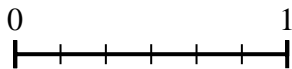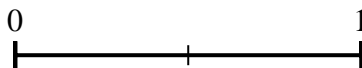8. _____ **$^1/_2$**

3) Using the number lines shown, what is the equivalent fraction to $^6/_6$?

0   1

0   1

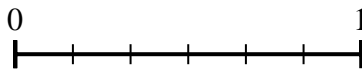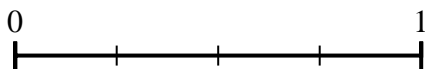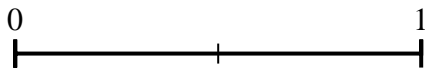**4)** Using the number lines shown, what is the equivalent fraction to $^2/_8$?

0   1

0   1

5) Using the number lines shown, what is the equivalent fraction to $^2/_6$?

0   1

0   1
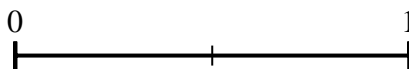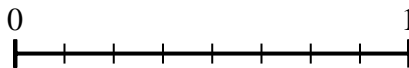
6) Using the number lines shown, what is the equivalent fraction to $^0/_6$?

0   1

0   1

7) Using the number lines shown, what is the equivalent fraction to $^2/_2$?

0   1

0   1

8) Using the number lines shown, what is the equivalent fraction to $^4/_8$?

0   1

0   1

Math