Finding Equivalent Fractions with a NumberLine

Name:

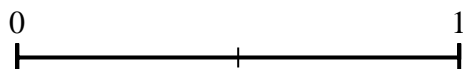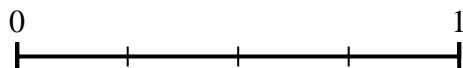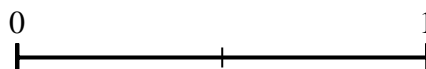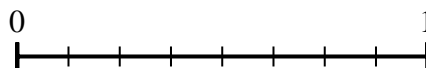**Use the number lines to answer the questions.**

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 $\frac{8}{8}$?
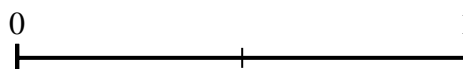
0 ⊢―+―+―+―+―+―+―+―⊣ 1

0 ⊢―――――――+―――――――⊣ 1

3) Using the number lines shown, what is the equivalent fraction to $\frac{4}{4}$?
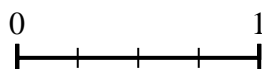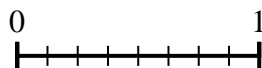
0 ⊢―+―+―+―+―⊣ 1

0 ⊢―――――+―――――⊣ 1

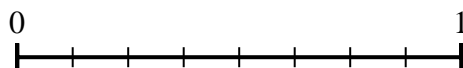**4)** Using the number lines shown, what is the equivalent fraction to $\frac{6}{8}$?

0 ⊢+++++++⊣ 1
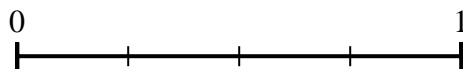
0 ⊢―+―+―+―⊣ 1

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

0 ⊢―+―+―+―⊣ 1

0 ⊢―+―+―+―+―+―+―⊣ 1

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

0 ⊢――――+――――⊣ 1

0 ⊢―+―+―+―+―+―⊣ 1

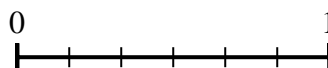**7)** Using the number lines shown, what is the equivalent fraction to $\frac{1}{2}$?

0 ⊢―――+―――⊣ 1

0 ⊢―+―+―+―+―+―+―⊣ 1

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

0 ⊢+++++⊣ 1
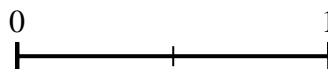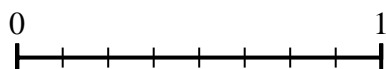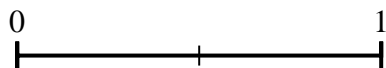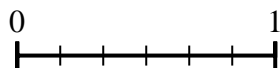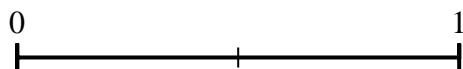
0 ⊢――+――⊣ 1

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

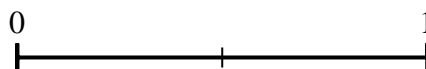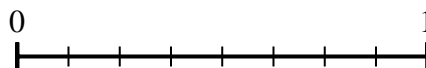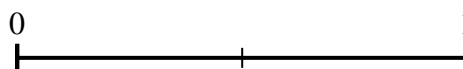8. _____

Name: **Answer Key**

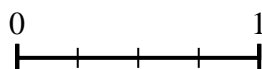**Use the number lines to answer the questions.**

Answers

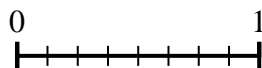**1)** Using the number lines shown, what is the equivalent fraction to $^2/_4$?

0 ├──┼──┼──┼──┤ 1

0 ├─────┼─────┤ 1

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

0 ├─┼─┼─┼─┼─┼─┼─┼─┤ 1

0 ├───────┼───────┤ 1

1. ___**$^1/_2$**___

2. ___**$^2/_2$**___

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

4. ___**$^3/_4$**___

5. ___**$^4/_8$**___

6. ___**$^6/_6$**___

7. ___**$^4/_8$**___

8. ___**$^0/_2$**___

3) Using the number lines shown, what is the equivalent fraction to $^4/_4$?

0 ├──┼──┼──┼──┤ 1

0 ├─────┼─────┤ 1

4) Using the number lines shown, what is the equivalent fraction to $^6/_8$?

0 ├─┼─┼─┼─┼─┼─┼─┤ 1

0 ├───┼───┼───┤ 1

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

0 ├──┼──┼──┼──┤ 1

0 ├─┼─┼─┼─┼─┼─┼─┤ 1

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

0 ├───┼───┤ 1

0 ├─┼─┼─┼─┼─┼─┤ 1

7) Using the number lines shown, what is the equivalent fraction to $^1/_2$?

0 ├───┼───┤ 1

0 ├─┼─┼─┼─┼─┼─┼─┤ 1

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

0 ├─┼─┼─┼─┼─┼─┤ 1

0 ├───┼───┤ 1

| 1-8 | 88 | 75 | 63 | 50 | 38 | 25 | 13 | 0 |

Finding Equivalent Fractions with a NumberLine
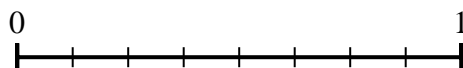
Name: _____

Use the number lines to answer the questions.

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

```
0                    1
├──┼──┼──┼──┼──┼──┤

0                    1
├─────────┼─────────┤
```

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

```
0                    1
├──┼──┼──┼──┼──┼──┤

0                    1
├─────┼─────┼─────┤
```
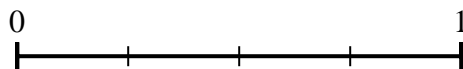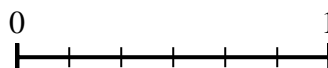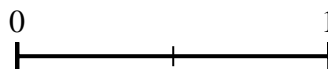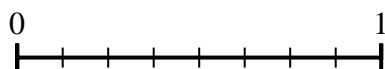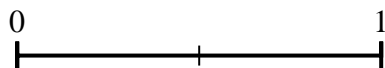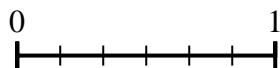
1. _____

2. _____

3. _____

4. _____

5. _____

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

```
0          1
├─────┼─────┤

0          1
├──┼──┼──┼──┤
```

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

```
0                         1
├───────────┼───────────┤

0                         1
├─────┼─────┼─────┼─────┤
```

6. _____

7. _____

8. _____

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

```
0            1
├───┼───┼───┼───┤

0            1
├─┼─┼─┼─┼─┼─┼─┤
```

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

```
0                  1
├────┼────┼────┼────┤

0                  1
├─┼─┼─┼─┼─┼─┼─┼─┤
```

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

```
0                    1
├──┼──┼──┼──┼──┼──┼──┼──┤

0                    1
├──────────┼──────────┤
```

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

```
0                  1
├─┼─┼─┼─┼─┼─┼─┼─┤

0                  1
├────┼────┼────┼────┤
```

Use the number lines to answer the questions.

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

0   1

0   1

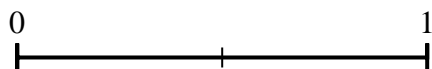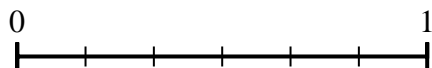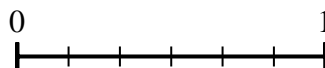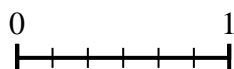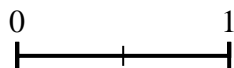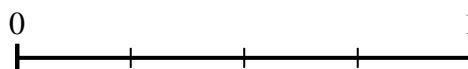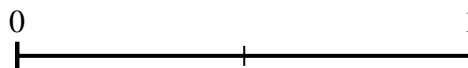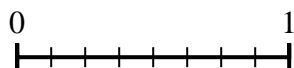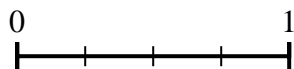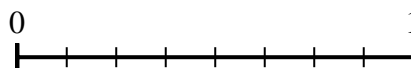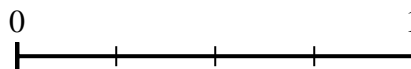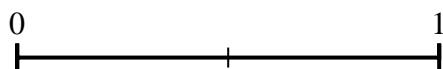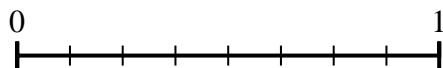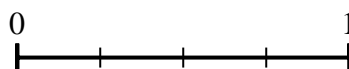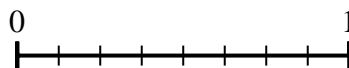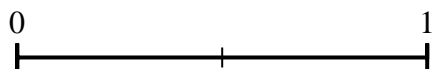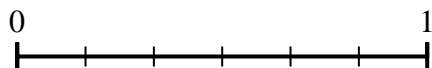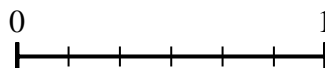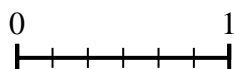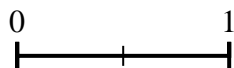**2)** Using the number lines shown, what is the equivalent fraction to $^6/_6$?

0   1

0   1

1. $^0/_2$

2. $^3/_3$

3. $^6/_6$

4. $^4/_4$

5. $^8/_8$

6. $^4/_8$

7. $^2/_2$

8. $^3/_4$

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

0   1

0   1

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

0   1

0   1

5) Using the number lines shown, what is the equivalent fraction to $^4/_4$?

0   1

0   1

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

0   1

0   1

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

0   1

0   1

8) Using the number lines shown, what is the equivalent fraction to $^6/_8$?

0   1

0   1

Use the number lines to answer the questions.

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

0   1
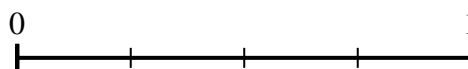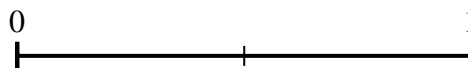
0   1

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

0

0

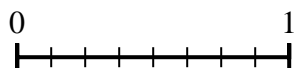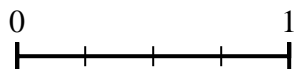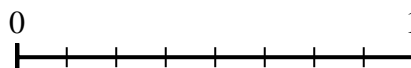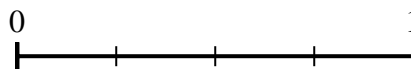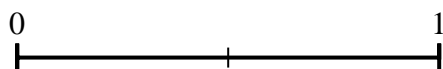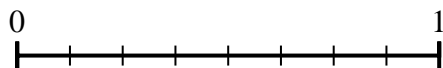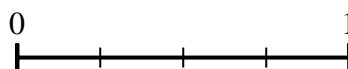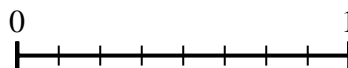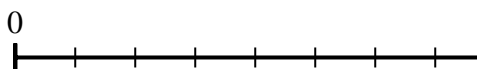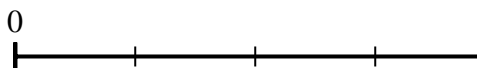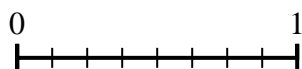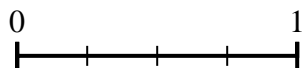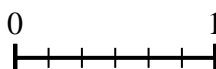**3)** Using the number lines shown, what is the equivalent fraction to $\frac{2}{4}$?

0   1

0   1

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

0   1

0   1

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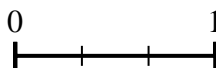
0   1

0   1

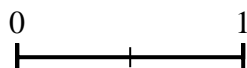**6)** Using the number lines shown, what is the equivalent fraction to $\frac{1}{2}$?

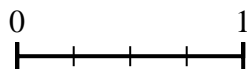0   1

0   1

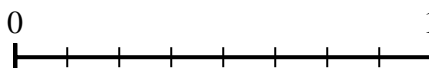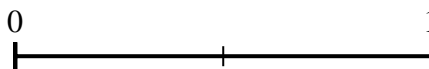**7)** Using the number lines shown, what is the equivalent fraction to $\frac{6}{6}$?

0   1

0   1

8) Using the number lines shown, what is the equivalent fraction to $\frac{1}{2}$?
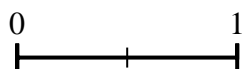
0   1

0   1

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

Name: **Answer Key**

Use the number lines to answer the questions.
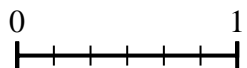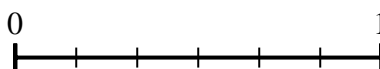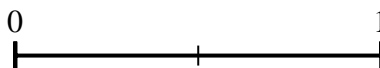
1) Using the number lines shown, what is the equivalent fraction to $\frac{4}{6}$?

0   1

0   1

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

0

0

1. $\frac{2}{3}$

2. $\frac{2}{8}$

3. $\frac{4}{8}$

4. $\frac{2}{6}$

5. $\frac{2}{2}$

6. $\frac{4}{8}$

7. $\frac{2}{2}$

8. $\frac{3}{6}$

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

0   1

0   1

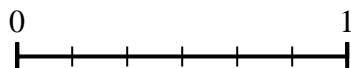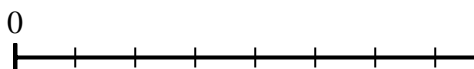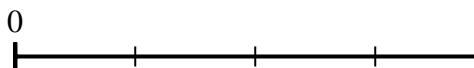**4)** Using the number lines shown, what is the equivalent fraction to $\frac{1}{3}$?
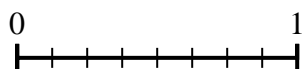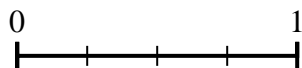
0   1

0   1

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

0   1

0   1

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

0   1

0   1

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

0   1

0   1

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

0   1

0   1

1-8 | 88 | 75 | 63 | 50 | 38 | 25 | 13 | 0

Use the number lines to answer the questions.

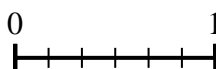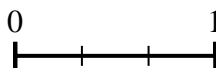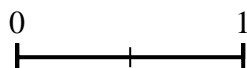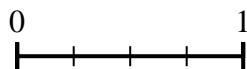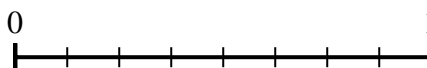**1)** Using the number lines shown, what is the equivalent fraction to $\frac{6}{6}$?

0   1

0   1
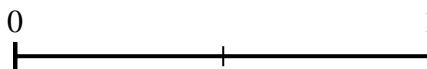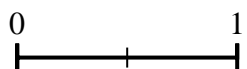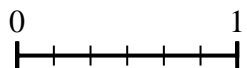
2) Using the number lines shown, what is the equivalent fraction to $\frac{2}{3}$?

0   1

0   1

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

0   1

0   1

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

0   1

0   1

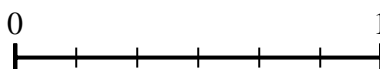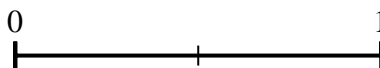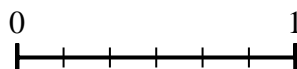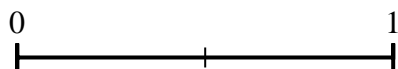**5)** Using the number lines shown, what is the equivalent fraction to $\frac{2}{4}$?

0   1

0   1

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

0   1

0   1

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

0   1

0   1

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

0   1

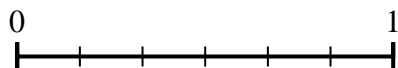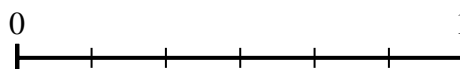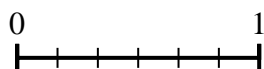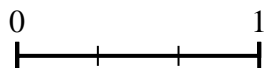0   1

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4

Name: **Answer Key**

Use the number lines to answer the questions.

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

0   1

0   1

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

0   1

0   1

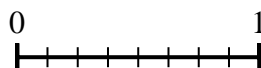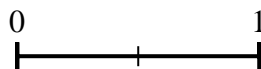**3)** Using the number lines shown, what is the equivalent fraction to $\frac{3}{3}$?

0   1

0   1

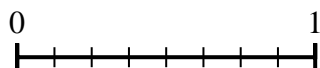**4)** Using the number lines shown, what is the equivalent fraction to $\frac{1}{3}$?

0   1
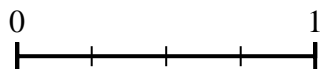
0   1

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

0   1

0   1

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

0   1

0   1

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

0   1

0   1

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

0   1

0   1

Answers

1. $\frac{2}{2}$

2. $\frac{4}{6}$

3. $\frac{6}{6}$

4. $\frac{2}{6}$

5. $\frac{4}{8}$

6. $\frac{4}{8}$

7. $\frac{3}{6}$

8. $\frac{4}{4}$

| 1-8 | 88 | 75 | 63 | 50 | 38 | 25 | 13 | 0 |

Use the number lines to answer the questions.

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

0   1

0   1

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

0   1
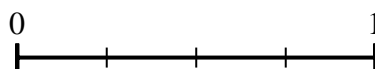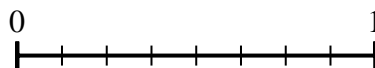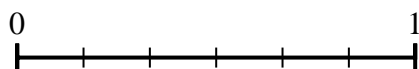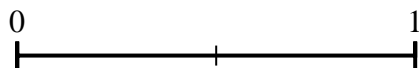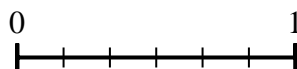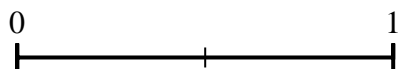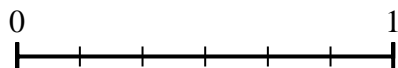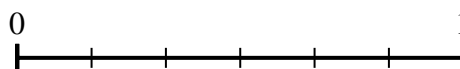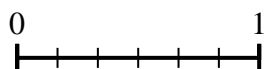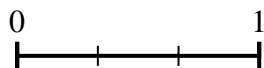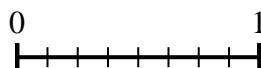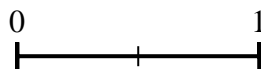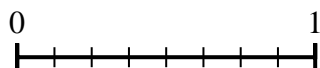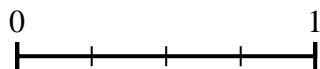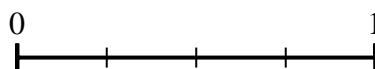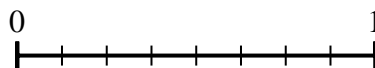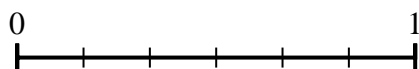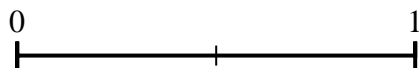
0   1

1. _____

2. _____

3. _____

4. _____

5. _____

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

0   1

0   1

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

0   1

0   1

6. _____

7. _____

8. _____

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

0   1

0   1

6) Using the number lines shown, what is the equivalent fraction to $\frac{8}{8}$?
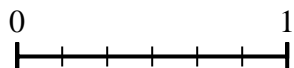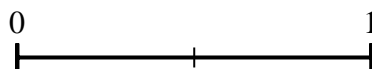
0   1

0   1

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

0   1

0   1

8) Using the number lines shown, what is the equivalent fraction to $\frac{6}{6}$?
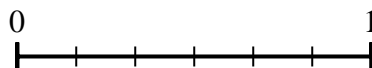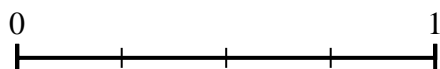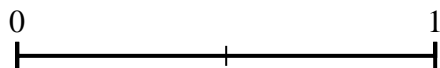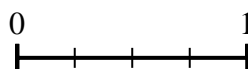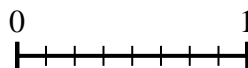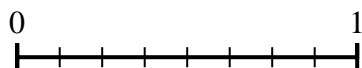
0   1

0   1

Use the number lines to answer the questions.

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

0 ├─┼─┼─┼─┼─┤ 1

0 ├─┼─┼─┤ 1

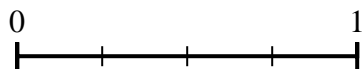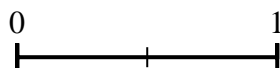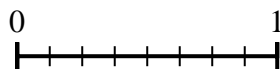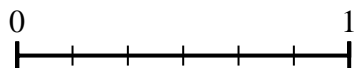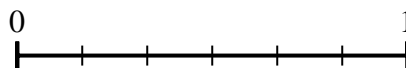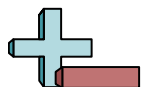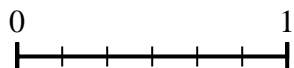**2)** Using the number lines shown, what is the equivalent fraction to $\frac{6}{6}$?

0 ├─┼─┼─┼─┼─┼─┤ 1

0 ├─┼─┤ 1

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

0 ├───┼───┤ 1

0 ├──┼──┼──┼──┤ 1

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

0 ├┼┼┼┼┼┼┼┤ 1

0 ├──┼──┼──┤ 1

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

0 ├──┼──┼──┼──┤ 1

0 ├┼┼┼┼┼┼┼┤ 1

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

0 ├┼┼┼┼┼┼┼┤ 1

0 ├───┼───┤ 1

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

0 ├─┼─┼─┼─┼─┼─┤ 1

0 ├──┼──┼──┤ 1

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

0 ├─┼─┼─┼─┼─┼─┤ 1

0 ├──┼──┼──┤ 1

1. $\frac{1}{3}$

2. $\frac{2}{2}$

3. $\frac{4}{4}$

4. $\frac{4}{4}$

5. $\frac{2}{8}$

6. $\frac{2}{2}$

7. $\frac{2}{3}$

8. $\frac{3}{3}$

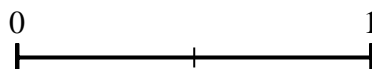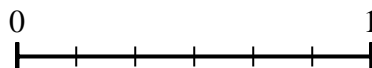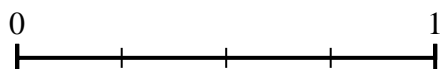| 1-8	88	75	63	50	38	25	13	0

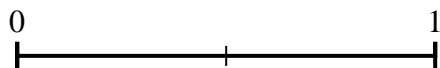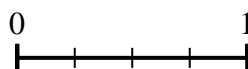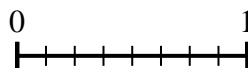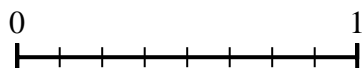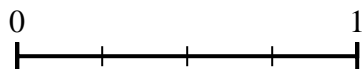**Use the number lines to answer the questions.**

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

0

0

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

0   1

0   1

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

0   1

0   1

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

0   1

0   1

5) Using the number lines shown, what is the equivalent fraction to $^0/_2$?

0   1

0   1

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

0   1

0   1

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

0   1

0   1

8) Using the number lines shown, what is the equivalent fraction to $^2/_3$?

0   1

0   1

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6

1-8 | 88 | 75 | 63 | 50 | 38 | 25 | 13 | 0

Name:

Use the number lines to answer the questions.

Answers

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

0

0

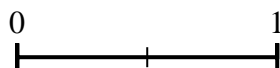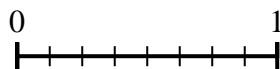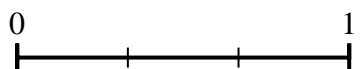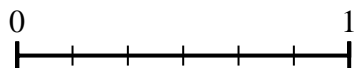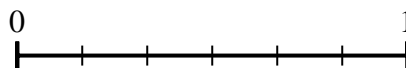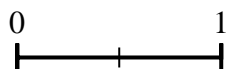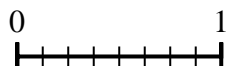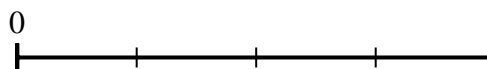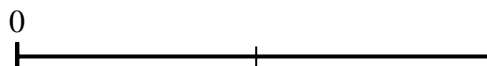**2)** Using the number lines shown, what is the equivalent fraction to $\frac{4}{8}$?
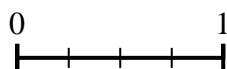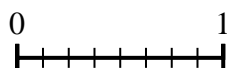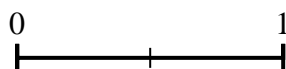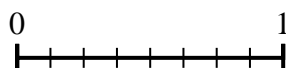
0   1

0   1

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

0   1

0   1

4) Using the number lines shown, what is the equivalent fraction to $\frac{8}{8}$?
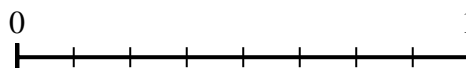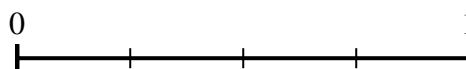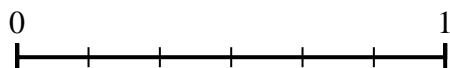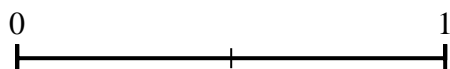
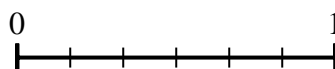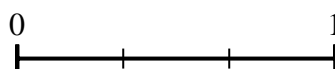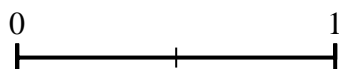0   1

0   1

5) Using the number lines shown, what is the equivalent fraction to $\frac{0}{2}$?

0   1

0   1

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

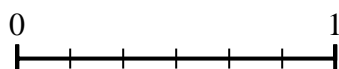0   1

0   1

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

0   1

0   1

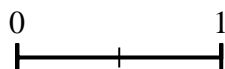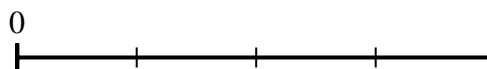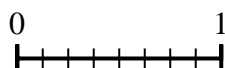**8)** Using the number lines shown, what is the equivalent fraction to $\frac{2}{3}$?

0   1

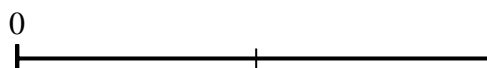0   1

1. $\frac{4}{4}$

2. $\frac{1}{2}$

3. $\frac{2}{2}$

4. $\frac{4}{4}$

5. $\frac{0}{6}$

6. $\frac{4}{8}$

7. $\frac{1}{2}$

8. $\frac{4}{6}$

| 1-8 | 88 | 75 | 63 | 50 | 38 | 25 | 13 | 0 |

Name:

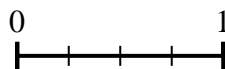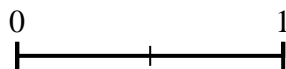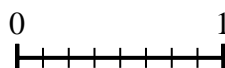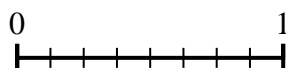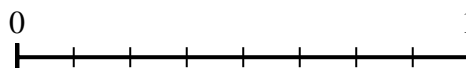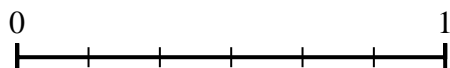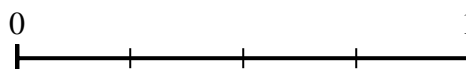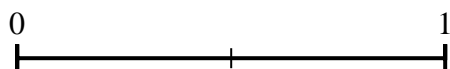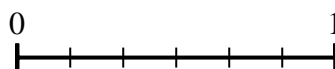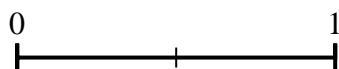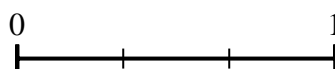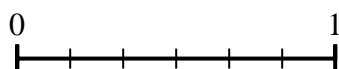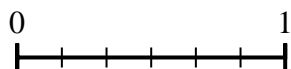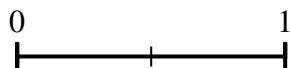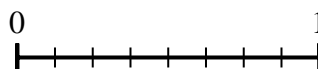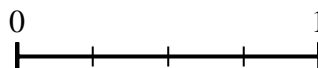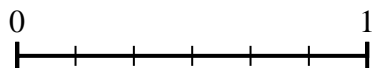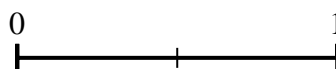**Use the number lines to answer the questions.**

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

0   1
⊢————+————⊣

0   1
⊢—+—+—+—+—+—⊣

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

0   1
⊢—+—+—+—⊣

0   1
⊢—+—+—+—+—+—+—+—⊣

1. _____

2. _____

3. _____

4. _____

5. _____

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 $\frac{0}{6}$?

0   1
⊢—+—+—+—+—+—⊣

0   1
⊢————+————⊣

6. _____

7. _____

8. _____

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 $\frac{1}{4}$?

0   1
⊢—+—+—+—⊣

0   1
⊢—+—+—+—+—+—+—+—⊣

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

0   1
⊢—+—+—+—⊣

0   1
⊢—+—+—+—+—+—+—+—⊣

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

0   1
⊢————+————⊣

0   1
⊢—+—+—+—⊣

Use the number lines to answer the questions.

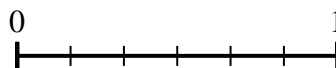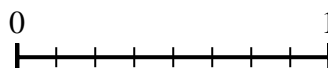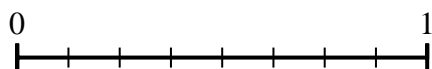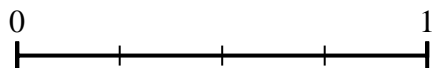**1)** Using the number lines shown, what is the equivalent fraction to $^2/_2$?

```
0              1
├──────┼──────┤

0              1
├──┼──┼──┼──┼──┤
```

2) Using the number lines shown, what is the equivalent fraction to $^3/_4$?

```
0              1
├───┼───┼───┼───┤

0              1
├─┼─┼─┼─┼─┼─┼─┼─┤
```

1. $^6/_6$

2. $^6/_8$

3. $^3/_3$

4. $^0/_2$

5. $^1/_3$

6. $^2/_8$

7. $^4/_8$

8. $^4/_4$

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 $^0/_6$?

```
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 $^1/_4$?

```
0              1
├───┼───┼───┼───┤

0              1
├─┼─┼─┼─┼─┼─┼─┼─┤
```

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

```
0                    1
├────┼────┼────┼────┤

0                    1
├──┼──┼──┼──┼──┼──┼──┤
```

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

```
0              1
├──────┼──────┤

0              1
├────┼────┼────┤
```

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 $\frac{8}{8}$?

0 ├─┼─┼─┼─┼─┼─┼─┤ 1

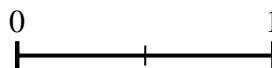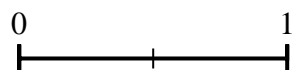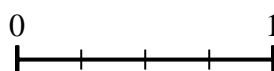0 ├───┼───┼───┤ 1

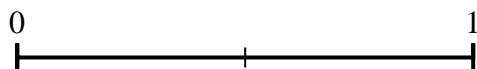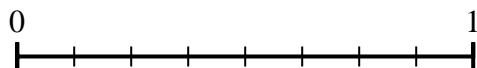**2)** Using the number lines shown, what is the equivalent fraction to $\frac{2}{2}$?

0 ├────┼────┤ 1

0 ├─┼─┼─┼─┼─┼─┤ 1

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

0 ├──┼──┼──┼──┤ 1

0 ├─┼─┼─┼─┼─┼─┤ 1

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

0 ├──┼──┼──┼──┤ 1

0 ├─┼─┼─┼─┼─┼─┼─┤ 1

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

0 ├─┼─┼─┼─┼─┼─┼─┤ 1

0 ├────┼────┤ 1

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

0 ├──┼──┼──┼──┼──┼──┤ 1

0 ├────┼────┼────┤ 1

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

0 ├───┼───┼───┼───┤ 1

0 ├─┼─┼─┼─┼─┼─┼─┤ 1

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

0 ├────┼────┤ 1

0 ├──┼──┼──┼──┤ 1

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

Math

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8

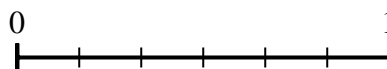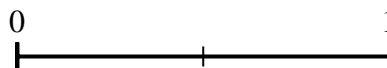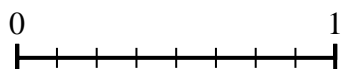Finding Equivalent Fractions with a NumberLine   Name: **Answer Key**

Use the number lines to answer the questions.

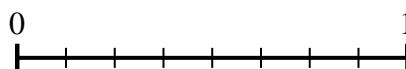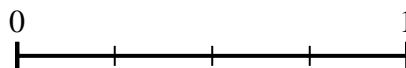**1)** Using the number lines shown, what is the equivalent fraction to $\frac{8}{8}$?

0 ├─┼─┼─┼─┼─┼─┼─┤ 1

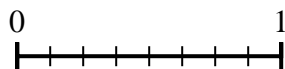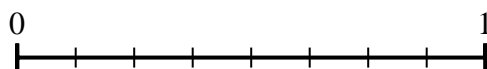0 ├─────┼─────┤ 1

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

0 ├─────┼─────┤ 1

0 ├─┼─┼─┼─┼─┼─┤ 1

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

0 ├─┼─┼─┼─┤ 1

0 ├─┼─┼─┼─┼─┼─┤ 1

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

0 ├─┼─┼─┼─┤ 1

0 ├─┼─┼─┼─┼─┼─┤ 1

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

0 ├─┼─┼─┼─┼─┼─┼─┤ 1
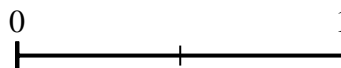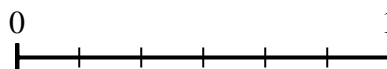
0 ├─────┼─────┤ 1

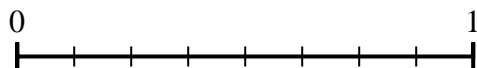**6)** Using the number lines shown, what is the equivalent fraction to $\frac{4}{6}$?

0 ├─┼─┼─┼─┼─┼─┤ 1

0 ├─────┼─────┼─────┤ 1

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

0 ├─┼─┼─┼─┤ 1

0 ├─┼─┼─┼─┼─┼─┼─┤ 1

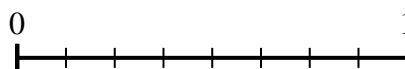**8)** Using the number lines shown, what is the equivalent fraction to $\frac{1}{2}$?

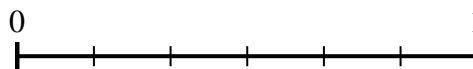0 ├─────┼─────┤ 1

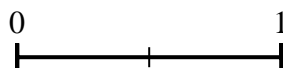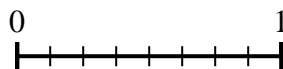0 ├─┼─┼─┼─┤ 1

1. $\frac{2}{2}$

2. $\frac{6}{6}$

3. $\frac{4}{8}$

4. $\frac{8}{8}$

5. $\frac{1}{2}$

6. $\frac{2}{3}$

7. $\frac{6}{8}$

8. $\frac{2}{4}$

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 $\frac{6}{6}$?

```
0                    1
├──┼──┼──┼──┼──┼──┤

0         1
├────┼────┼────┤
```

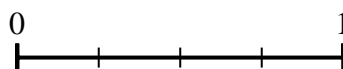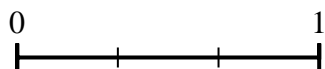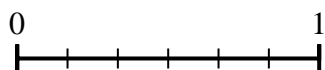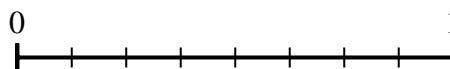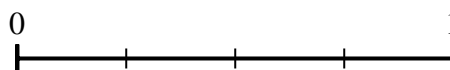**2)** Using the number lines shown, what is the equivalent fraction to $\frac{1}{4}$?

```
0                    1
├────┼────┼────┼────┤

0                    1
├──┼──┼──┼──┼──┼──┼──┼──┤
```

1. _____

2. _____

3. _____

4. _____

5. _____

3) Using the number lines shown, what is the equivalent fraction to $\frac{0}{2}$?

```
0                    1
├─────────┼─────────┤

0                    1
├──┼──┼──┼──┼──┼──┤
```

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

```
0                    1
├──┼──┼──┼──┼──┼──┤

0                    1
├─────┼─────┼─────┤
```

6. _____

7. _____

8. _____

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

```
0                    1
├─────────┼─────────┤

0                    1
├──┼──┼──┼──┼──┼──┼──┼──┤
```

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

```
0                    1
├──┼──┼──┼──┼──┼──┤

0                    1
├─────┼─────┼─────┤
```

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

```
0                    1
├──┼──┼──┼──┼──┼──┼──┼──┤

0                    1
├────┼────┼────┼────┤
```

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

```
0                    1
├──┼──┼──┼──┼──┼──┼──┼──┤

0                    1
├─────────┼─────────┤
```

Name: **Answer Key**

Use the number lines to answer the questions.

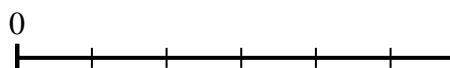**1)** Using the number lines shown, what is the equivalent fraction to $\frac{6}{6}$?

0 ├─┼─┼─┼─┼─┼─┤ 1

0 ├─┼─┼─┼─┤ 1
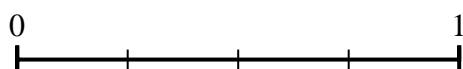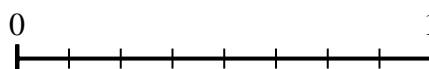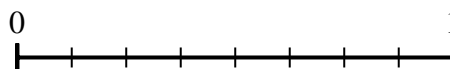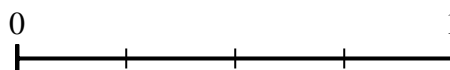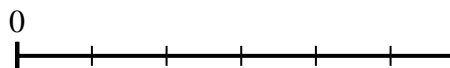
2) Using the number lines shown, what is the equivalent fraction to $\frac{1}{4}$?

0 ├─┼─┼─┼─┤ 1

0 ├─┼─┼─┼─┼─┼─┼─┼─┤ 1

1. ___ $\frac{3}{3}$

2. ___ $\frac{2}{8}$

3. ___ $\frac{0}{6}$

4. ___ $\frac{1}{3}$

5. ___ $\frac{8}{8}$

3) Using the number lines shown, what is the equivalent fraction to $\frac{0}{2}$?

0 ├─────┼─────┤ 1

0 ├─┼─┼─┼─┼─┼─┤ 1

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

0 ├─┼─┼─┼─┼─┼─┤ 1

0 ├─────┼─────┼─────┤ 1

6. ___ $\frac{2}{3}$

7. ___ $\frac{4}{4}$

8. ___ $\frac{1}{2}$

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

0 ├─────┼─────┤ 1

0 ├─┼─┼─┼─┼─┼─┼─┼─┤ 1

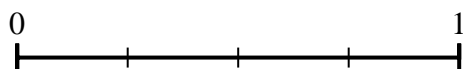**6)** Using the number lines shown, what is the equivalent fraction to $\frac{4}{6}$?

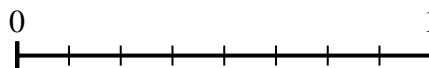0 ├─┼─┼─┼─┼─┼─┤ 1

0 ├─────┼─────┼─────┤ 1

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

0 ├─┼─┼─┼─┼─┼─┼─┼─┤ 1

0 ├─┼─┼─┼─┤ 1

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

0 ├─┼─┼─┼─┼─┼─┼─┼─┤ 1

0 ├─────┼─────┤ 1

1-8 | 88 | 75 | 63 | 50 | 38 | 25 | 13 | 0

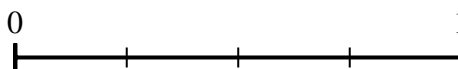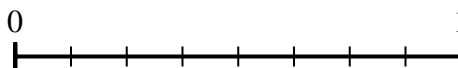**Use the number lines to answer the questions.**

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

0 ————————————— 1

0 ————————————— 1

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

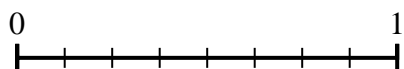0 ————————————— 1

0 ————————————— 1

1. _____

2. _____

3. _____

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

0 ————————————— 1

0 ————————————— 1

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

0 ————————————— 1

0 ————————————— 1

4. _____

5. _____

6. _____

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

0 ————————————— 1

0 ————————————— 1

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

0 ————————————— 1

0 ————————————— 1

7. _____

8. _____

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

0 ————————————— 1

0 ————————————— 1

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

0 ————————————— 1

0 ————————————— 1

Name: **Answer Key**

Use the number lines to answer the questions.

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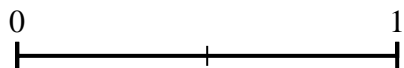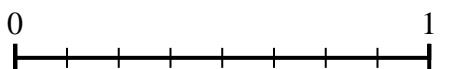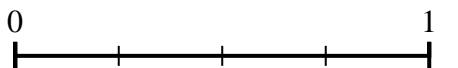
1) Using the number lines shown, what is the equivalent fraction to $\frac{4}{4}$?

0   1

0   1

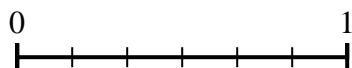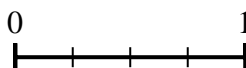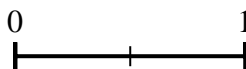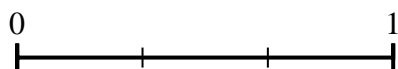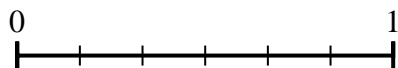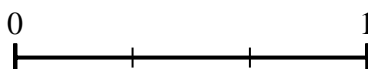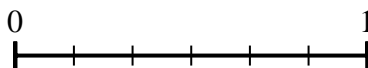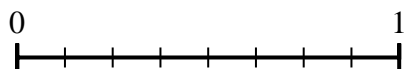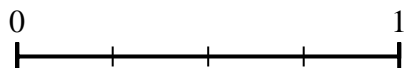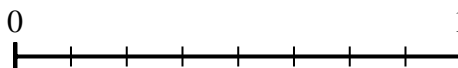**2)** Using the number lines shown, what is the equivalent fraction to $\frac{4}{8}$?

0   1

0   1

1. $\frac{8}{8}$

2. $\frac{2}{4}$

3. $\frac{8}{8}$

4. $\frac{2}{8}$

5. $\frac{6}{6}$

6. $\frac{2}{4}$

7. $\frac{1}{3}$

8. $\frac{2}{3}$

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

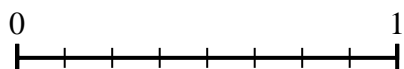0   1

0   1

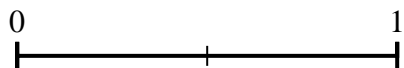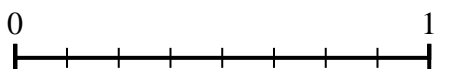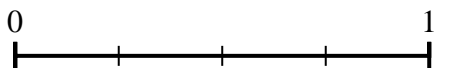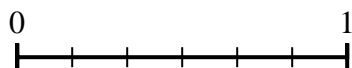**4)** Using the number lines shown, what is the equivalent fraction to $\frac{1}{4}$?

0   1

0   1

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

0   1

0   1
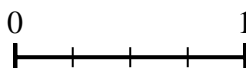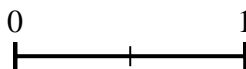
6) Using the number lines shown, what is the equivalent fraction to $\frac{1}{2}$?

0   1

0   1

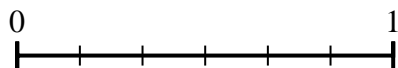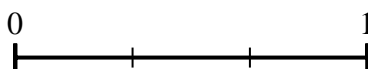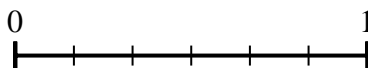**7)** Using the number lines shown, what is the equivalent fraction to $\frac{2}{6}$?

0   1

0   1

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

0   1

0   1

| 1-8 | 88 | 75 | 63 | 50 | 38 | 25 | 13 | 0 |