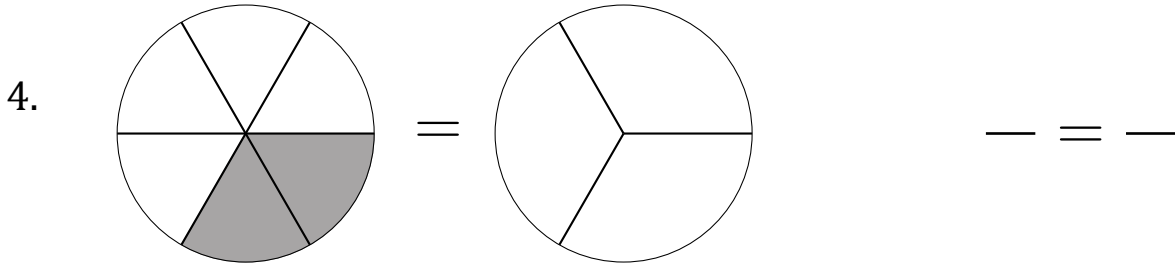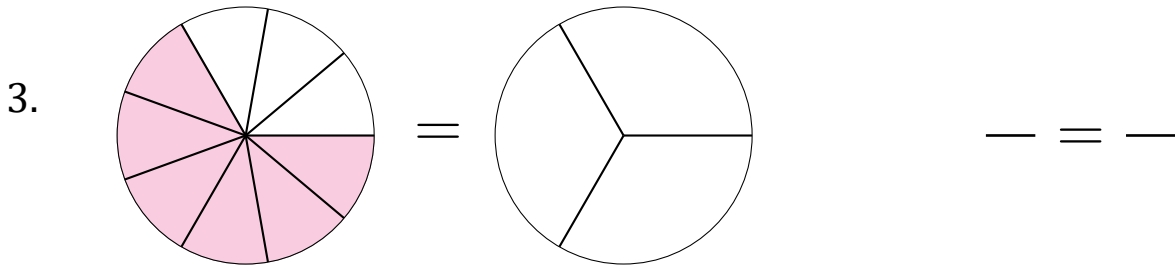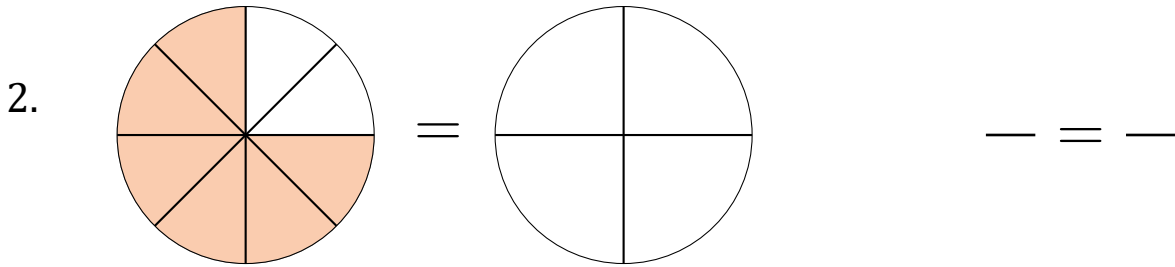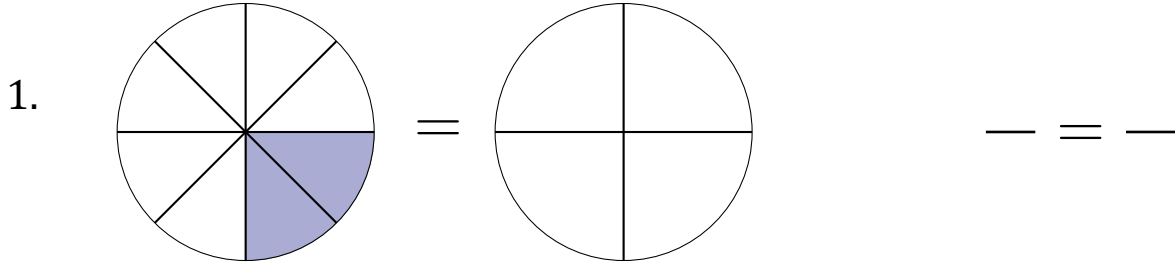# Equivalent Fractions (A)

Name: _____ 　　　　 Date: _____

Shade the second model exactly the same and determine the equivalent fractions.

1. ⬡ = ⬡ 　　　 — = —

2. ⬡ = ⬡ 　　　 — = —

3. ⬡ = ⬡ 　　　 — = —

4. ⬡ = ⬡ 　　　 — = —

5. ⬡ = ⬡ 　　　 — = —
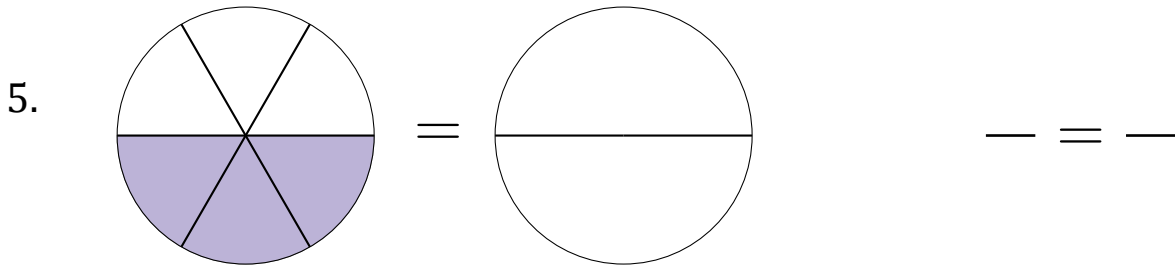
Equivalent Fractions (A) Answers

Name: _____

Date: _____

Shade the second model exactly the same and determine the equivalent fractions.

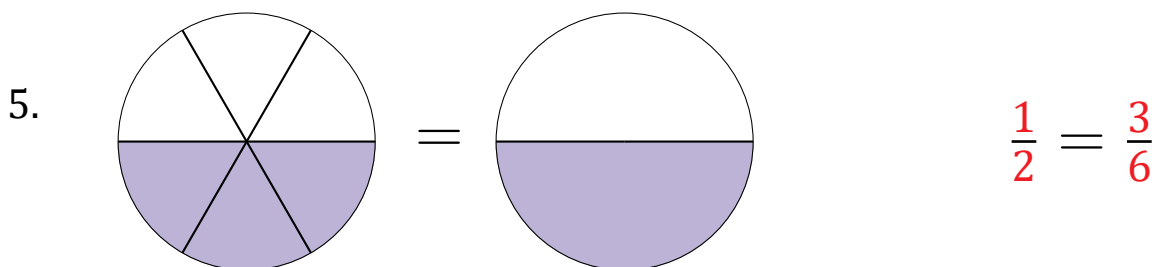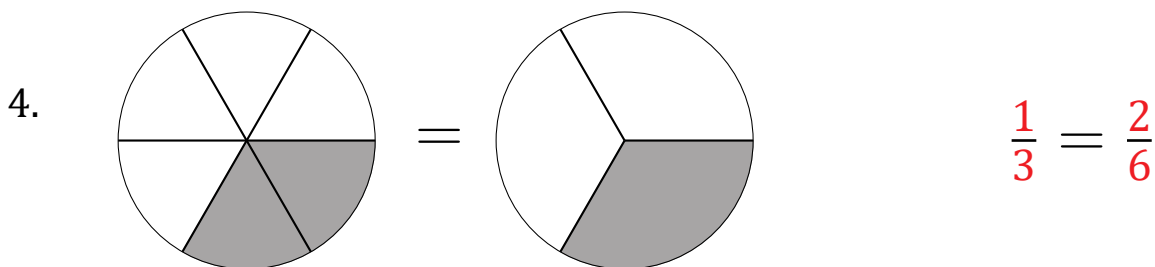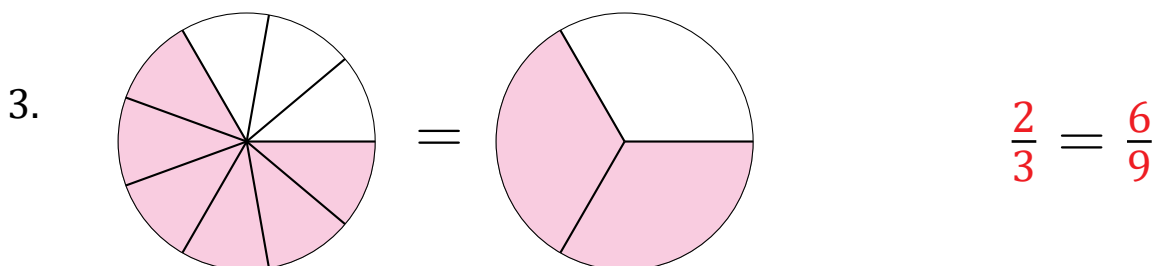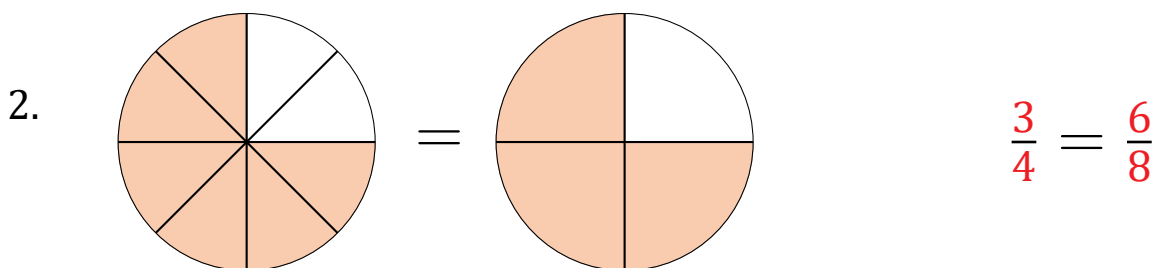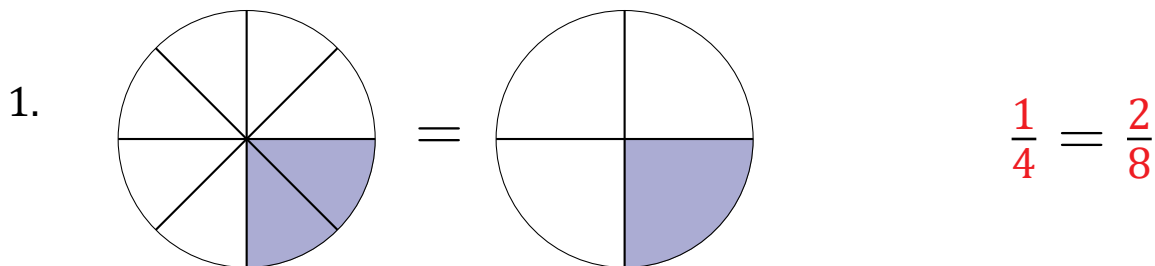1. $=$ $\dfrac{1}{4} = \dfrac{2}{8}$

2. $=$ $\dfrac{3}{4} = \dfrac{6}{8}$

3. $=$ $\dfrac{2}{3} = \dfrac{6}{9}$

4. $=$ $\dfrac{1}{3} = \dfrac{2}{6}$

5. $=$ $\dfrac{1}{2} = \dfrac{3}{6}$

Equivalent Fractions (B)

Name: _____   Date: _____

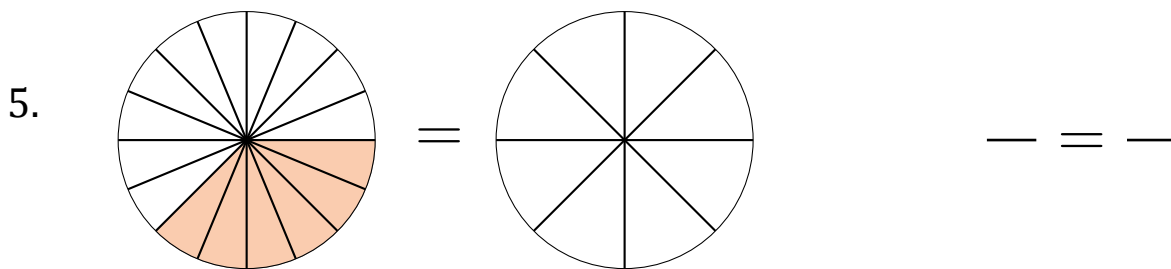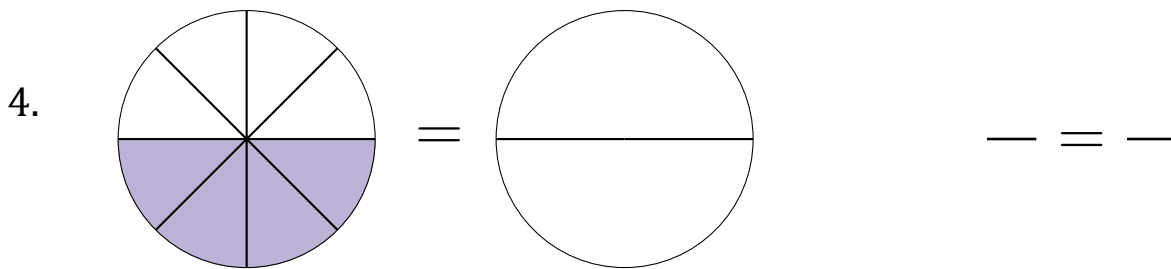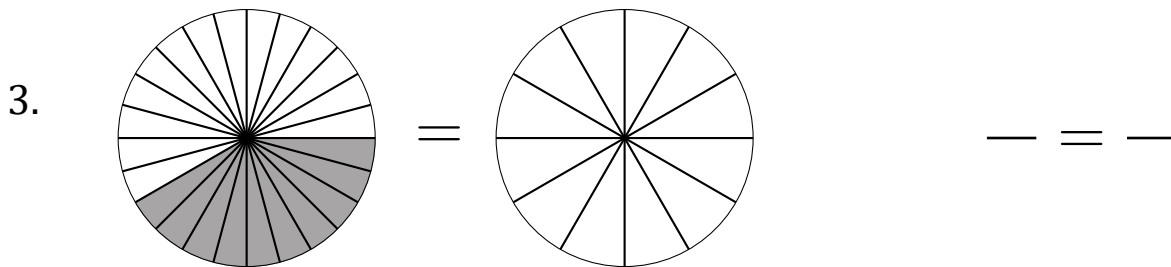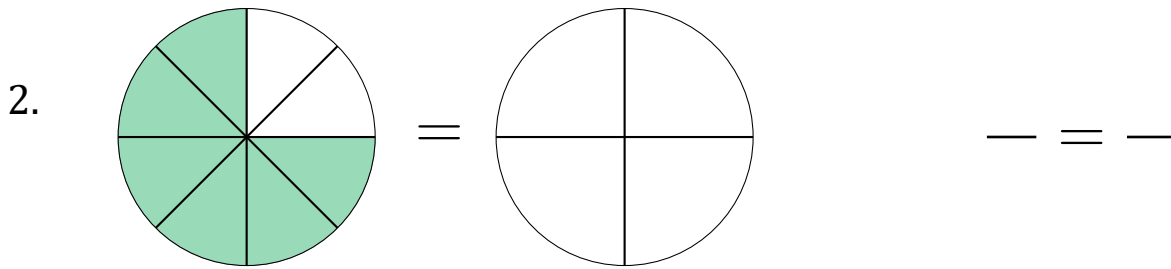Shade the second model exactly the same and determine the equivalent fractions.

1.   ⬤ = ⬤   — = —

2.   ⬤ = ⬤   — = —

3.   ⬤ = ⬤   — = —

4.   ⬤ = ⬤   — = —

5.   ⬤ = ⬤   — = —

Name: _____

Date: _____

Shade the second model exactly the same and determine the equivalent fractions.

1. $= $ $\qquad \dfrac{4}{5} = \dfrac{12}{15}$

2. $=$ $\qquad \dfrac{3}{4} = \dfrac{6}{8}$

3. $=$ $\qquad \dfrac{5}{12} = \dfrac{10}{24}$

4. $=$ $\qquad \dfrac{1}{2} = \dfrac{4}{8}$

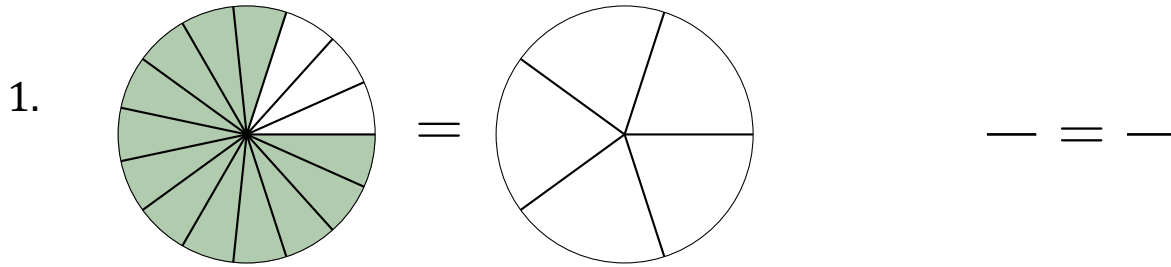5. $=$ $\qquad \dfrac{3}{8} = \dfrac{6}{16}$

Equivalent Fractions (C)

Name: _____   Date: _____

Shade the second model exactly the same and determine the equivalent fractions.

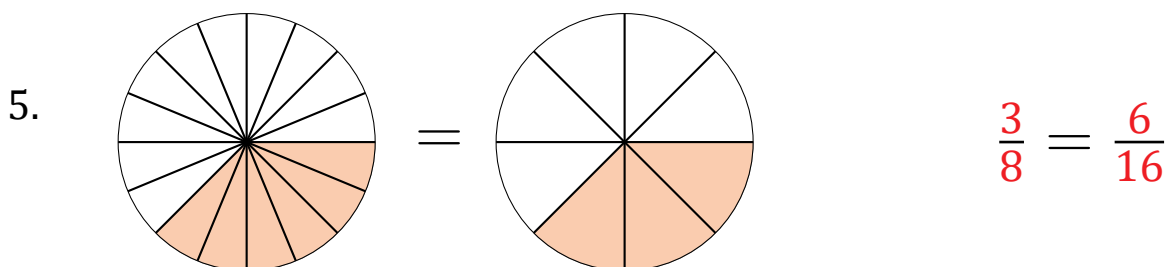1.   =   ⎯ = ⎯

2.   =   ⎯ = ⎯

3.   =   ⎯ = ⎯

4.   =   ⎯ = ⎯
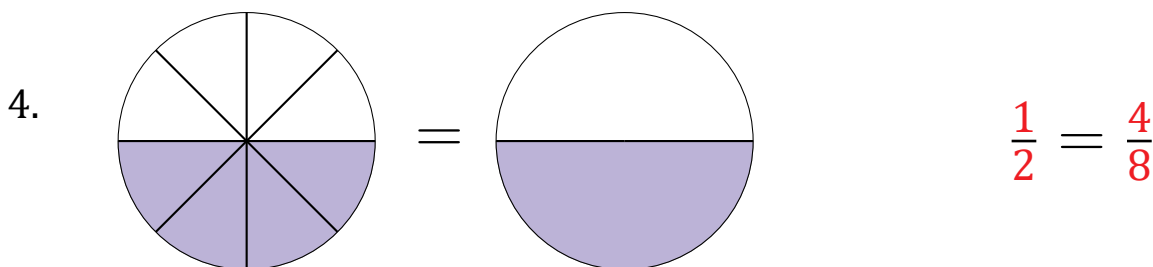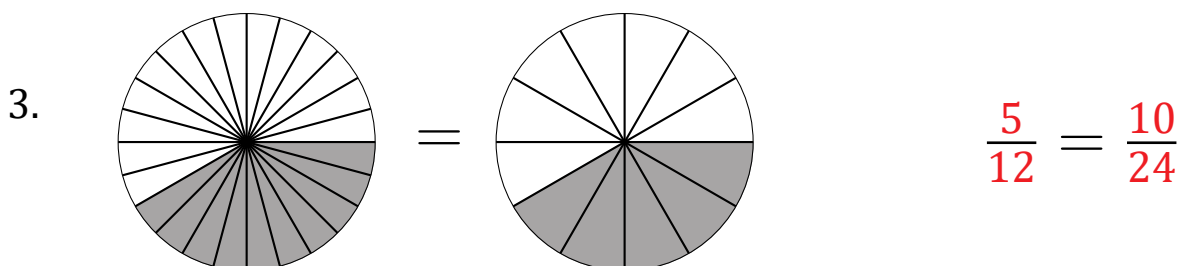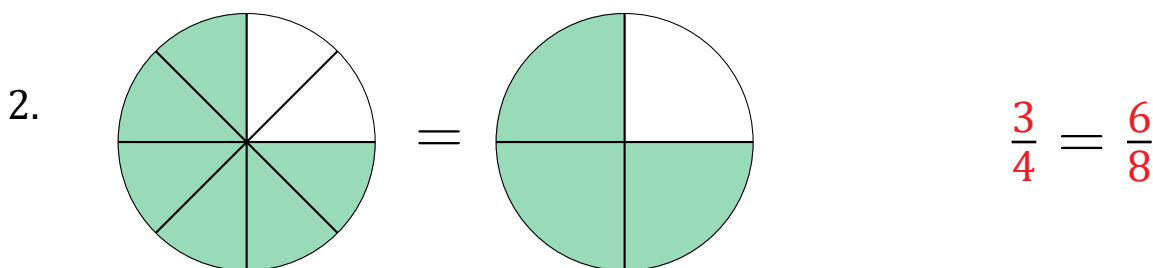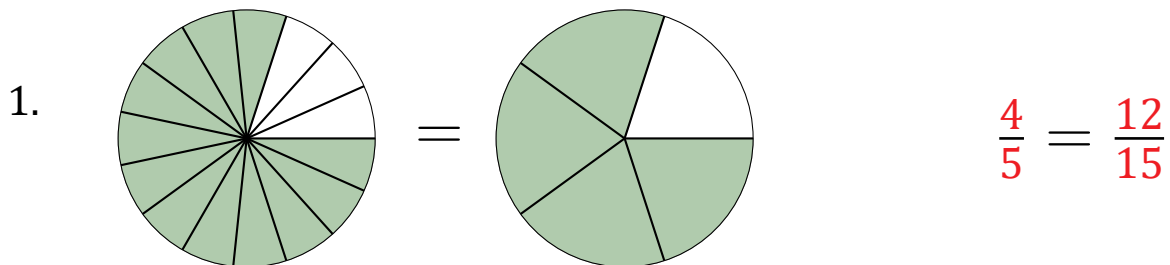
5.   =   ⎯ = ⎯

Equivalent Fractions (C) Answers

Name: _____

Date: _____

Shade the second model exactly the same and determine the equivalent fractions.

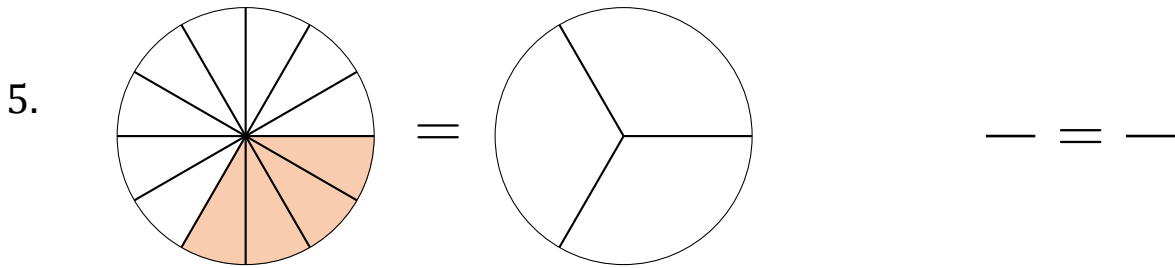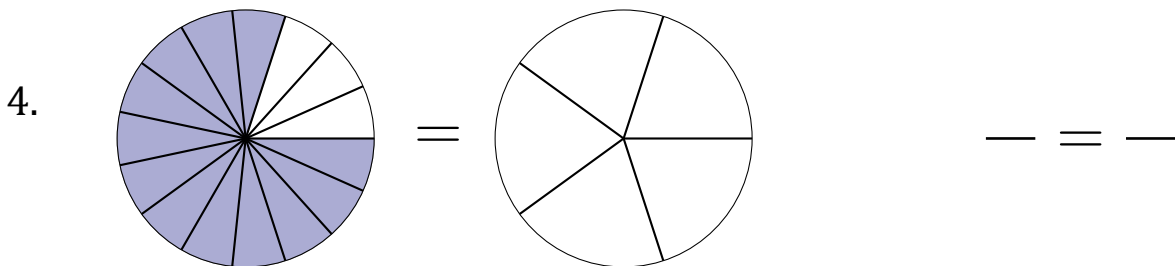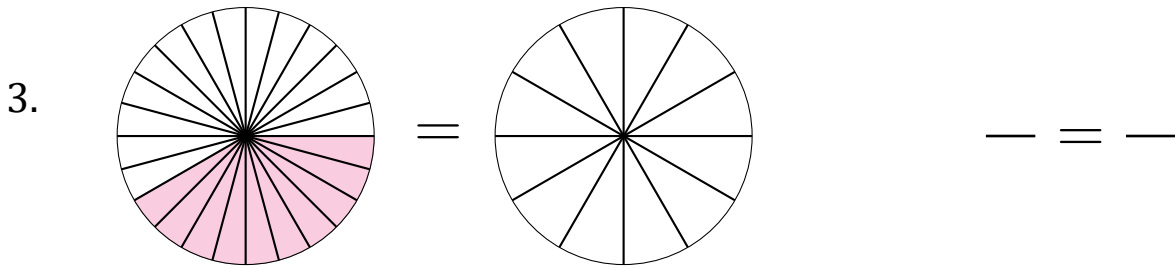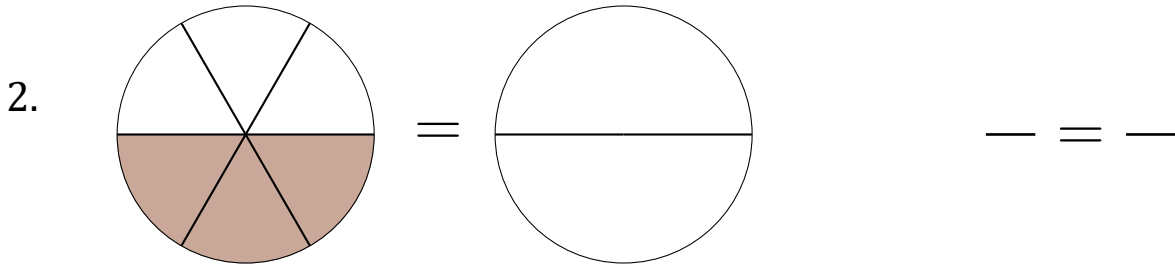1. $\dfrac{5}{8} = \dfrac{10}{16}$

2. $\dfrac{1}{2} = \dfrac{3}{6}$

3. $\dfrac{5}{12} = \dfrac{10}{24}$

4. $\dfrac{4}{5} = \dfrac{12}{15}$

5. $\dfrac{1}{3} = \dfrac{4}{12}$
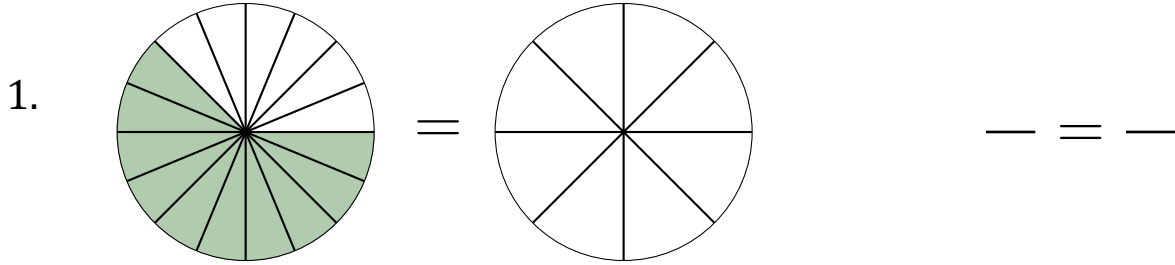
Equivalent Fractions (D)

Name: _____   Date: _____

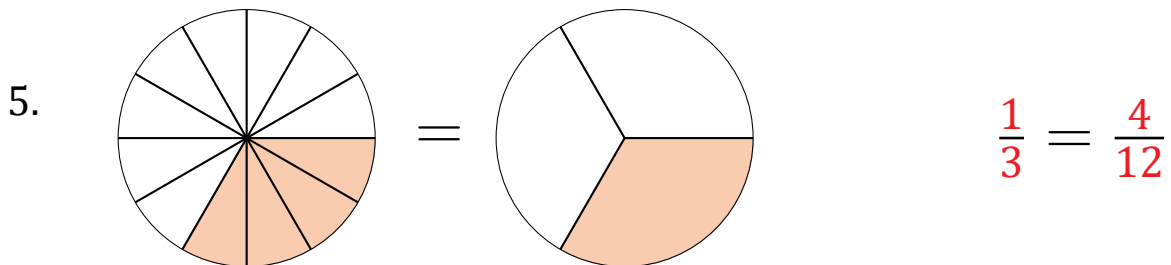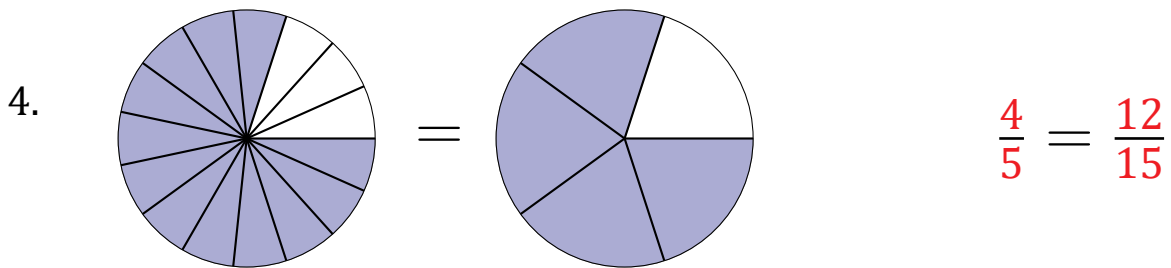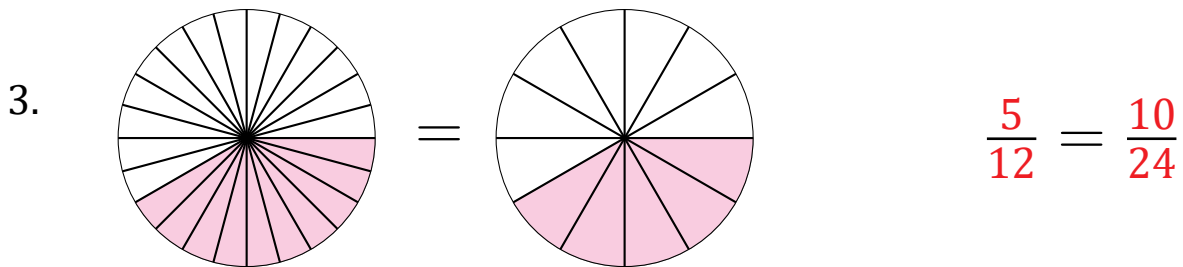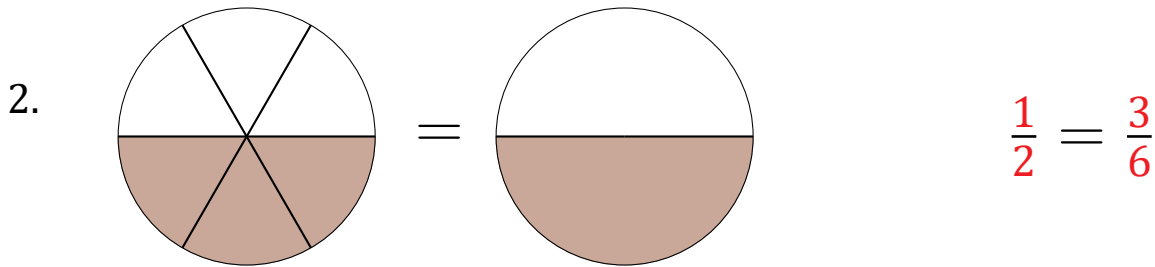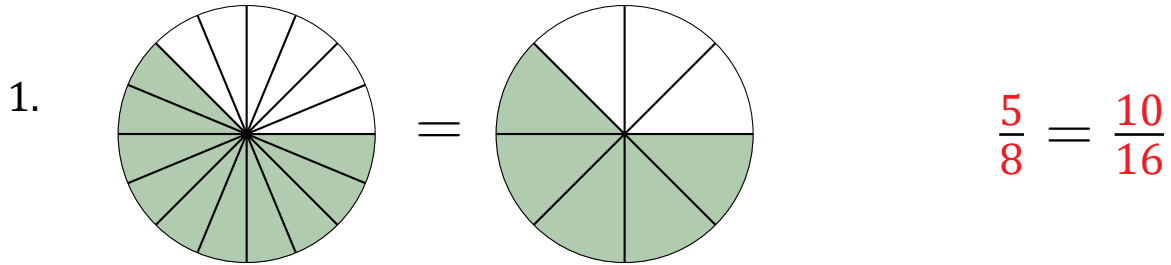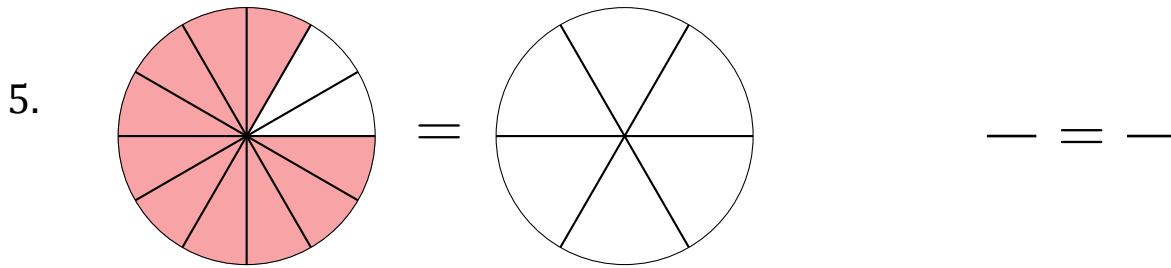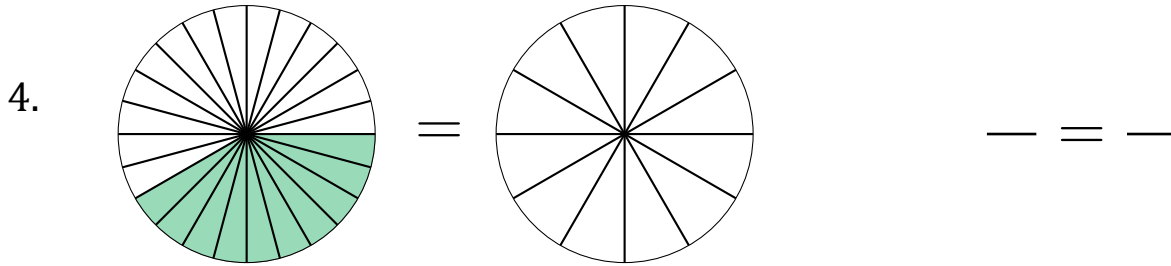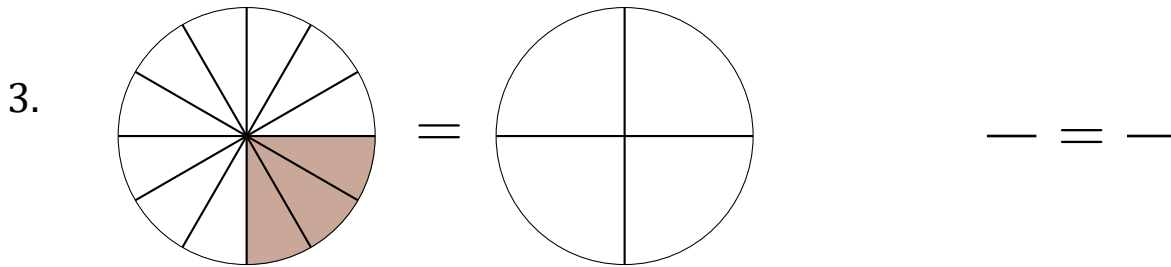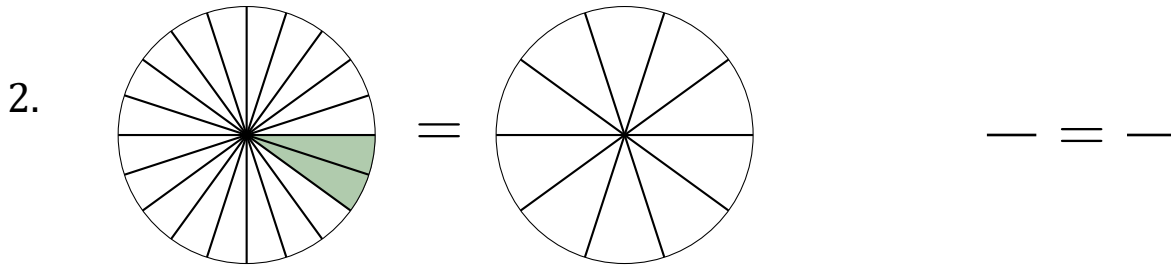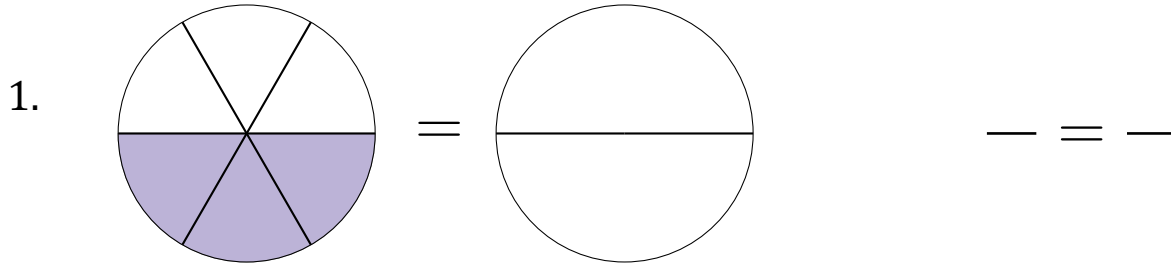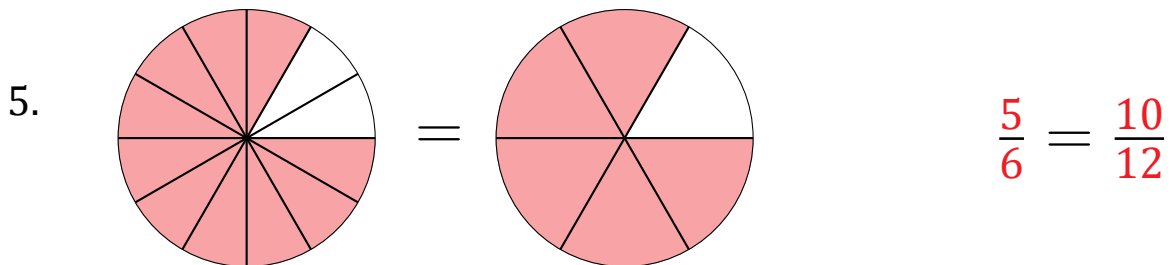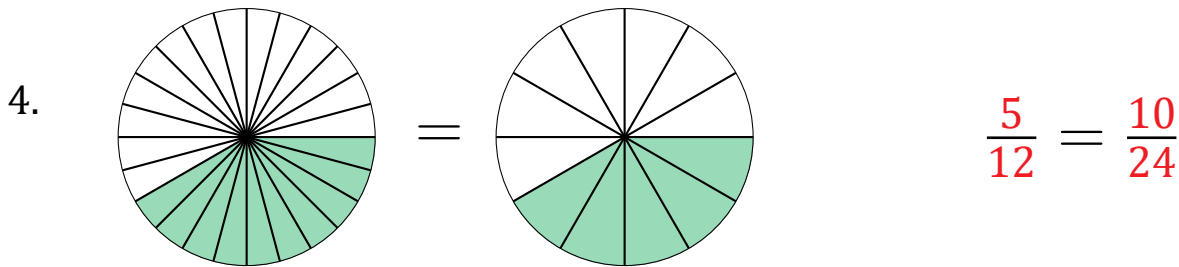Shade the second model exactly the same and determine the equivalent fractions.

1.   = $\dfrac{}{} = \dfrac{}{}$

2.   = $\dfrac{}{} = \dfrac{}{}$

3.   = $\dfrac{}{} = \dfrac{}{}$

4.   = $\dfrac{}{} = \dfrac{}{}$

5.   = $\dfrac{}{} = \dfrac{}{}$

Name: _____

Date: _____

Shade the second model exactly the same and determine the equivalent fractions.

1.   =

$$\frac{1}{2} = \frac{3}{6}$$

2.   =

$$\frac{1}{10} = \frac{2}{20}$$

3.   =

$$\frac{1}{4} = \frac{3}{12}$$

4.   =

$$\frac{5}{12} = \frac{10}{24}$$

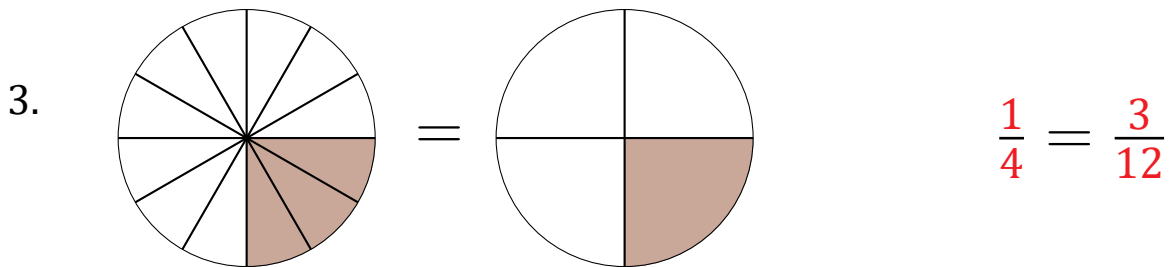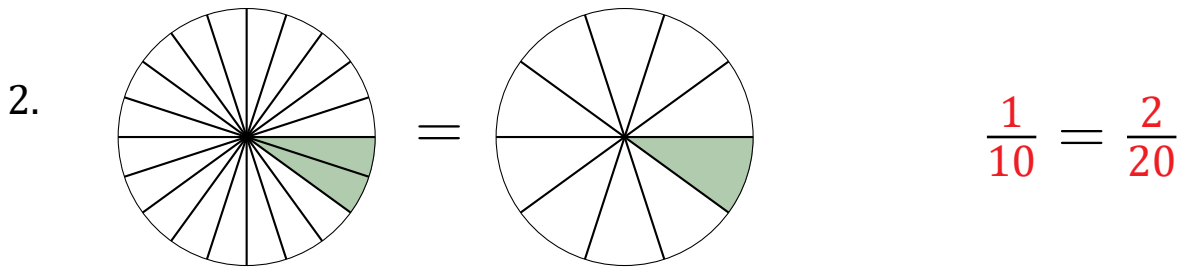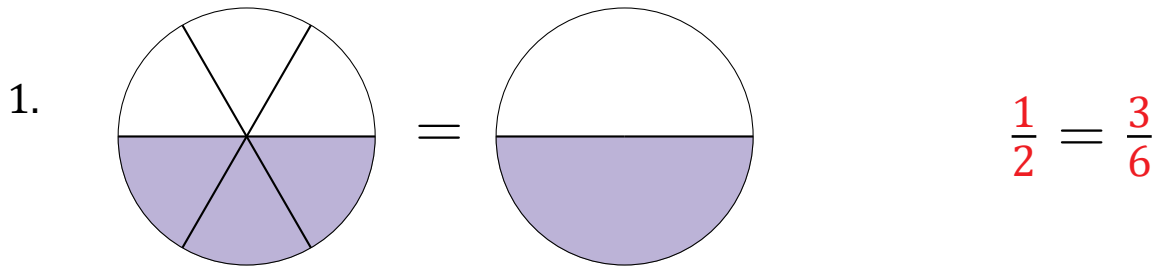5.   =

$$\frac{5}{6} = \frac{10}{12}$$

Equivalent Fractions (E)

Name: _____   Date: _____

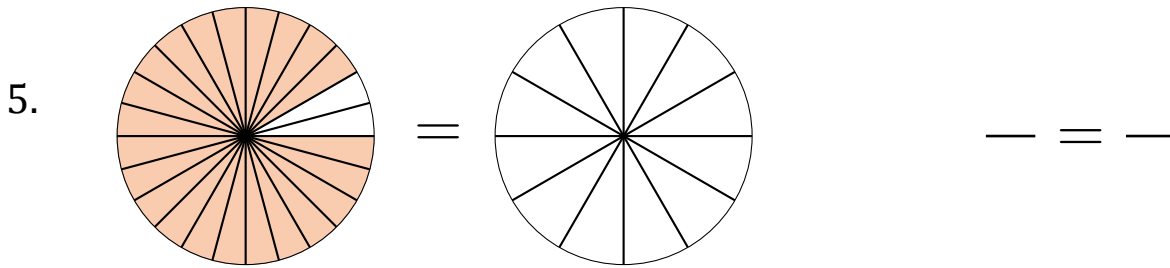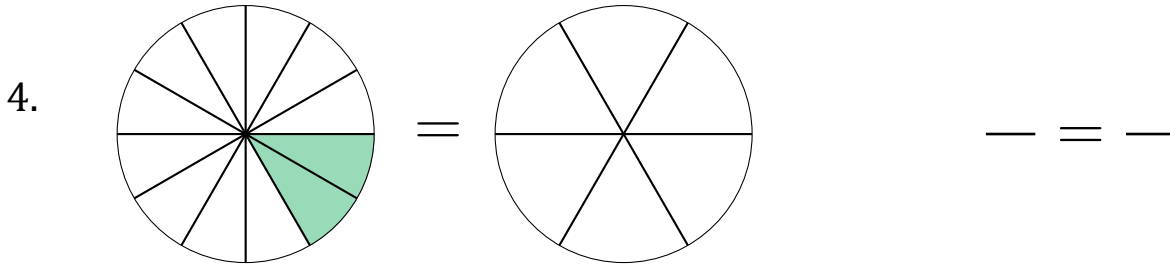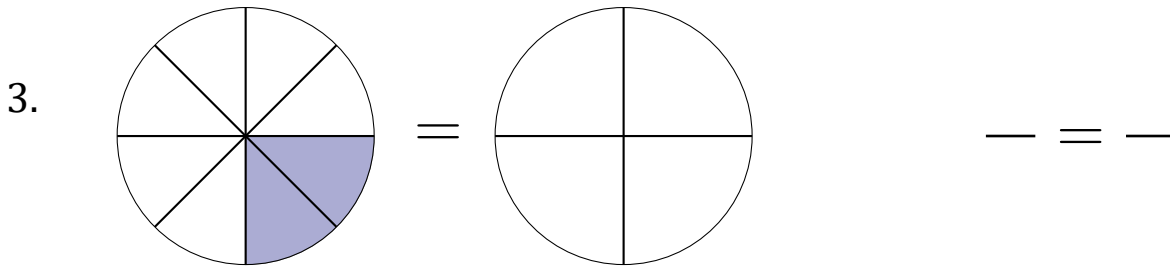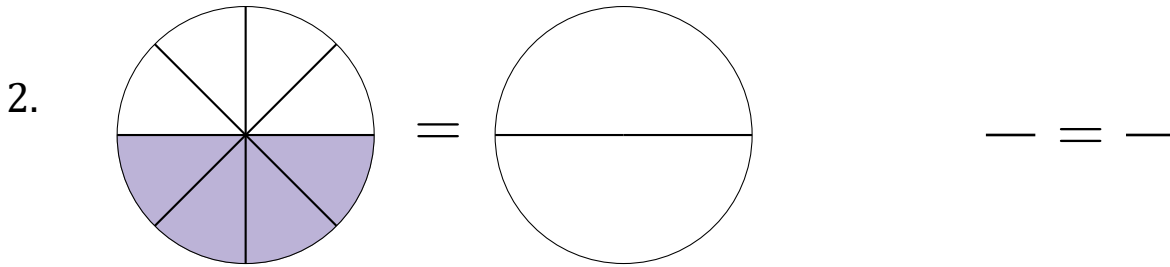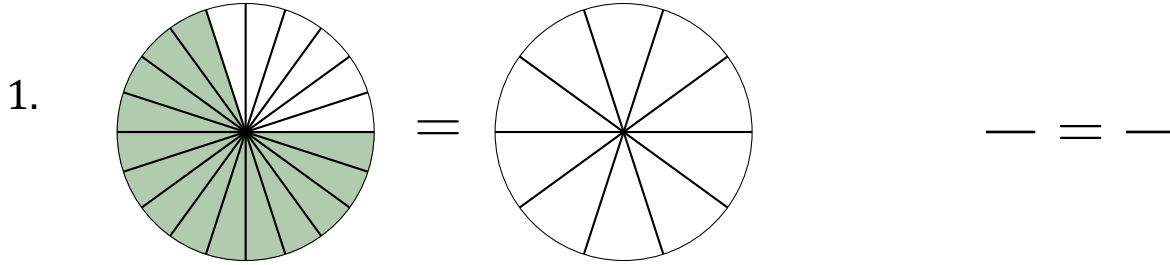Shade the second model exactly the same and determine the equivalent fractions.

1. =   — = —

2. =   — = —

3. =   — = —

4. =   — = —

5. =   — = —

Equivalent Fractions (E) Answers

Name: _____

Date: _____

Shade the second model exactly the same and determine the equivalent fractions.

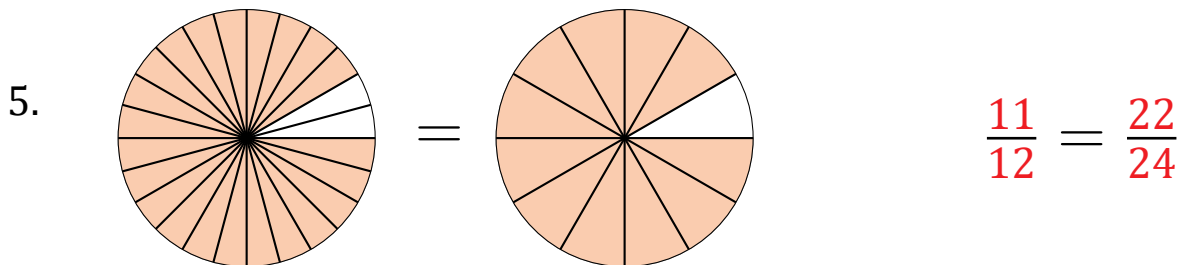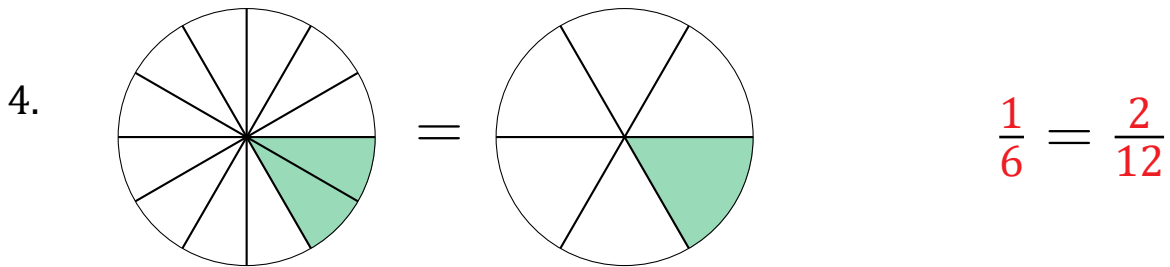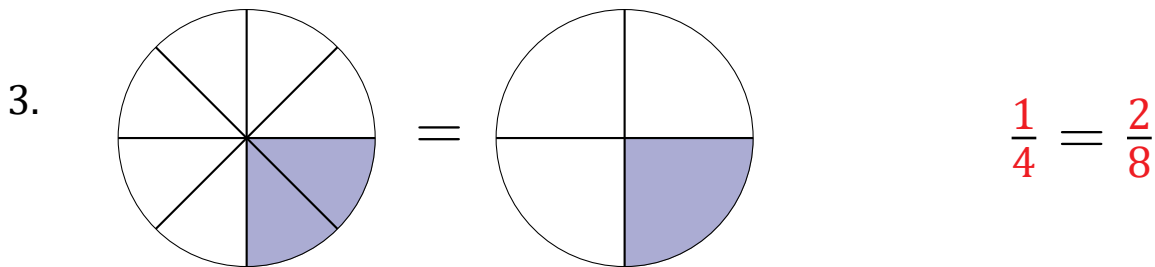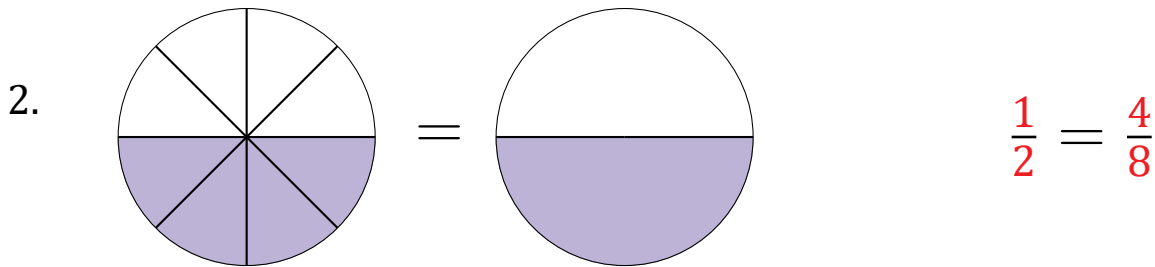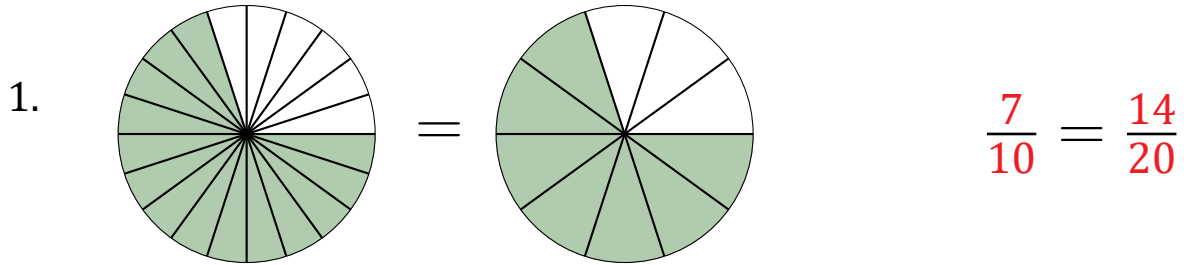1. $=$ $\dfrac{7}{10} = \dfrac{14}{20}$

2. $=$ $\dfrac{1}{2} = \dfrac{4}{8}$

3. $=$ $\dfrac{1}{4} = \dfrac{2}{8}$

4. $=$ $\dfrac{1}{6} = \dfrac{2}{12}$

5. $=$ $\dfrac{11}{12} = \dfrac{22}{24}$

Equivalent Fractions (F)

Name: _____　　　Date: _____

Shade the second model exactly the same and determine the equivalent fractions.

1.
— = —

2.
— = —

3.
— = —

4.
— = —

5.
— = —

Equivalent Fractions (F) Answers

Name: _____

Date: _____

Shade the second model exactly the same and determine the equivalent fractions.

1.

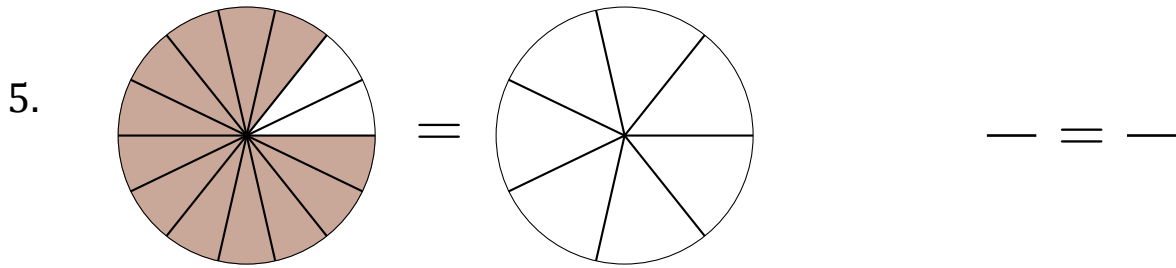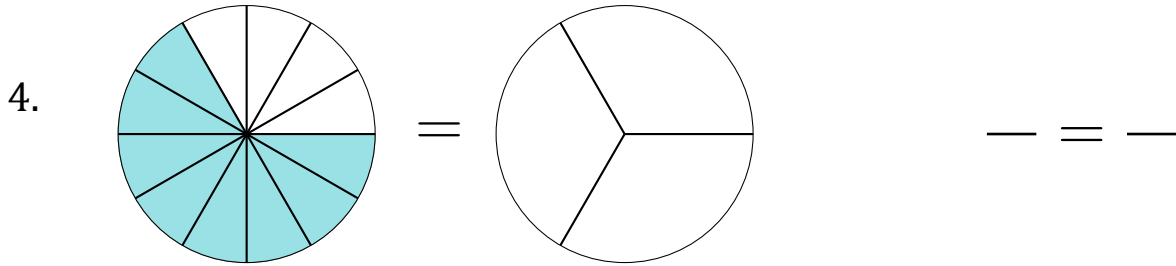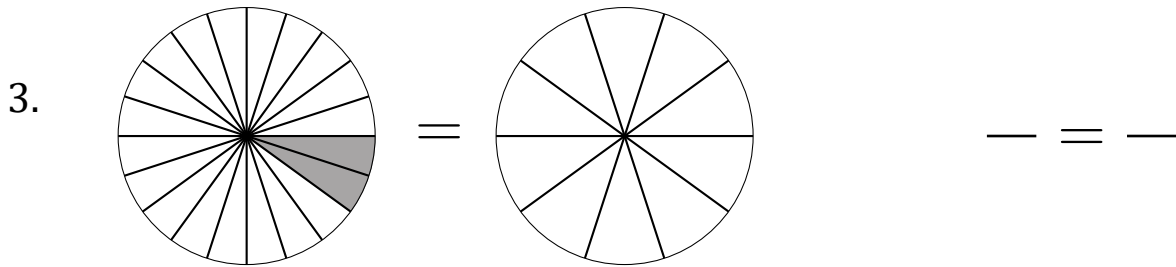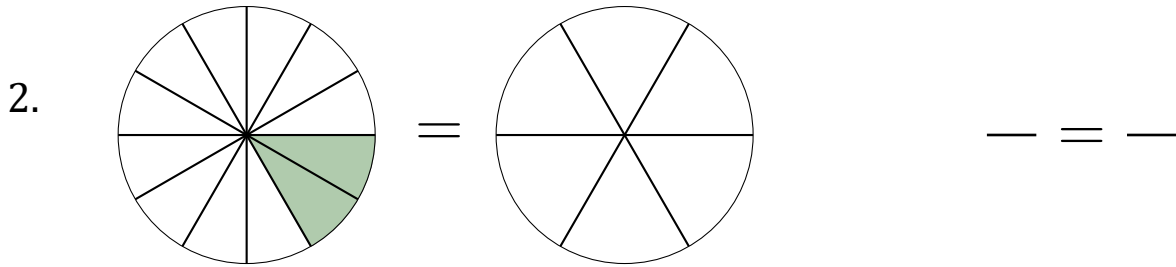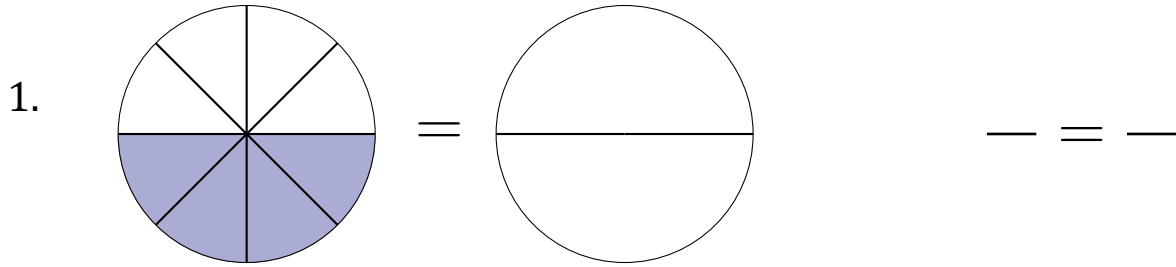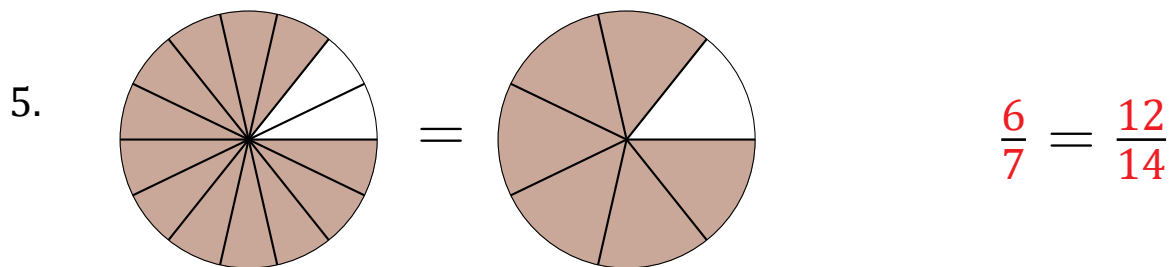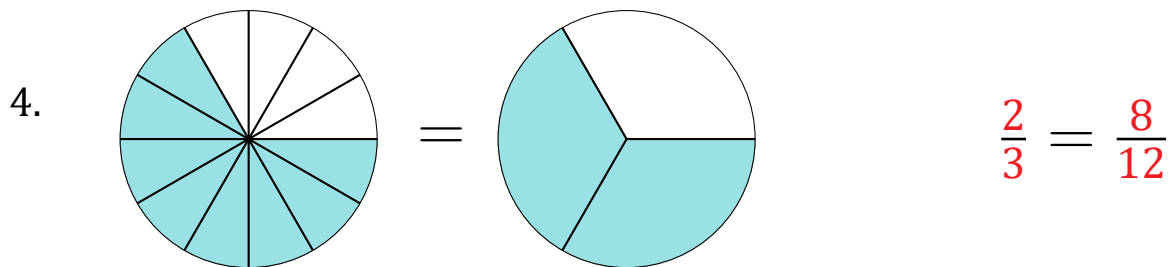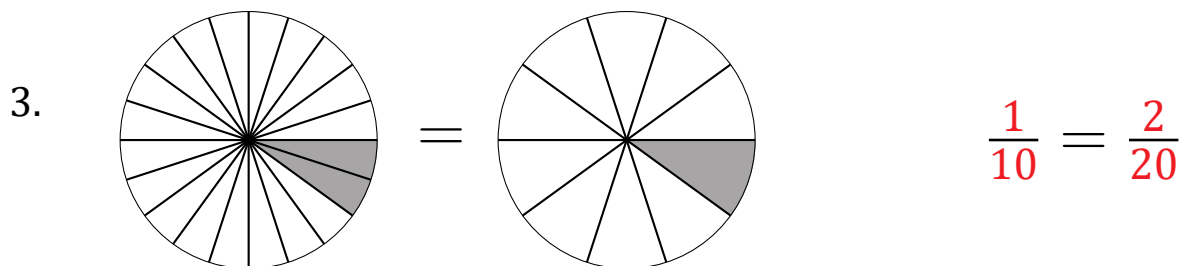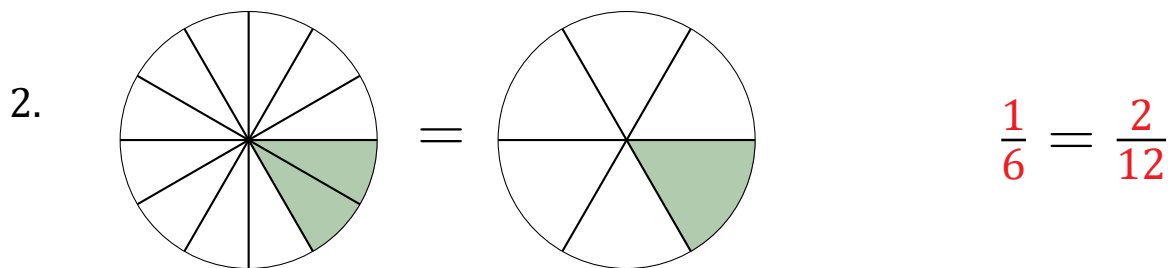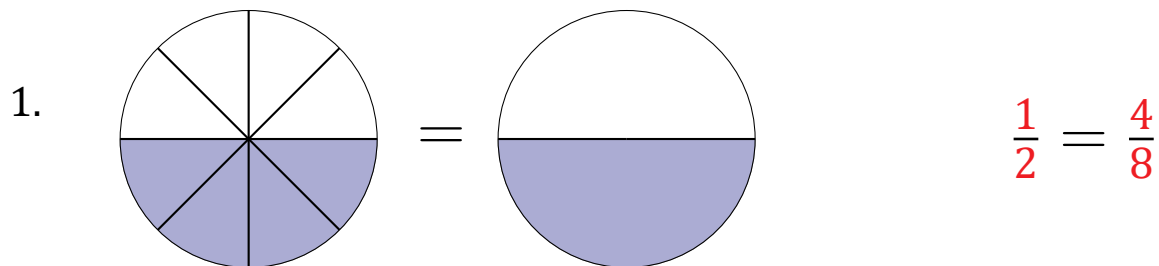$\dfrac{1}{2} = \dfrac{4}{8}$

2.

$\dfrac{1}{6} = \dfrac{2}{12}$

3.

$\dfrac{1}{10} = \dfrac{2}{20}$

4.

$\dfrac{2}{3} = \dfrac{8}{12}$

5.

$\dfrac{6}{7} = \dfrac{12}{14}$

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Equivalent Fractions (G)

Name: _____   Date: _____

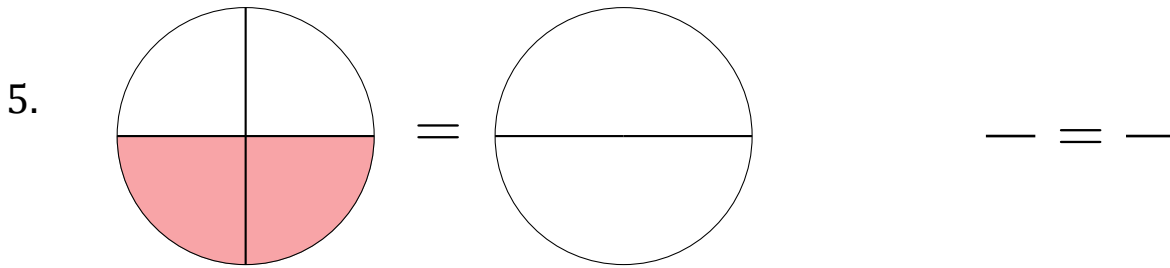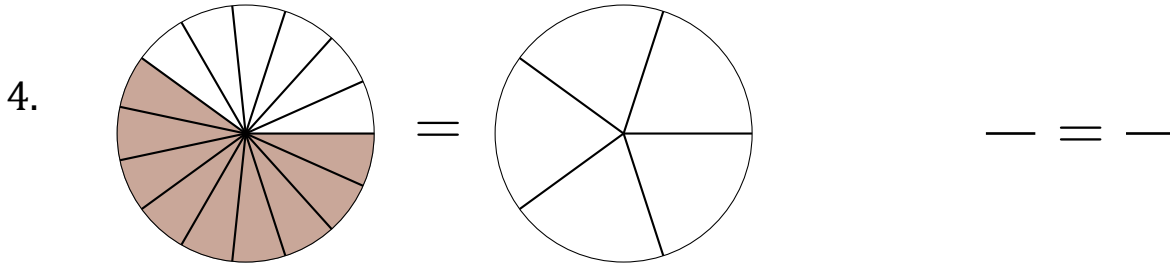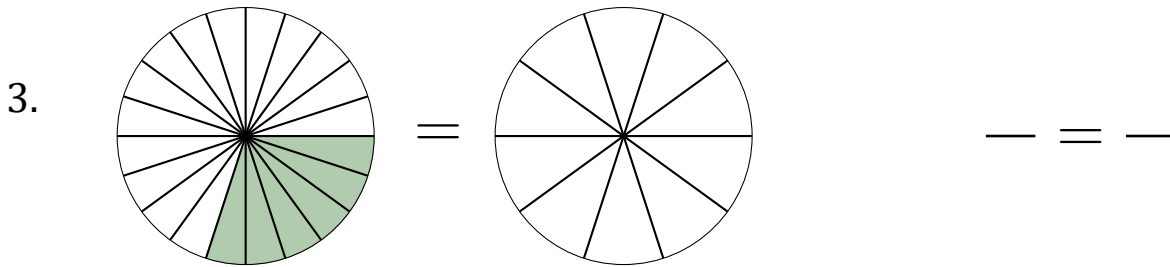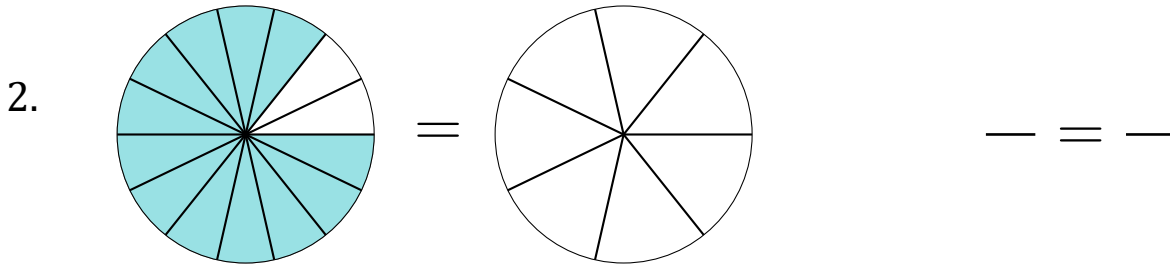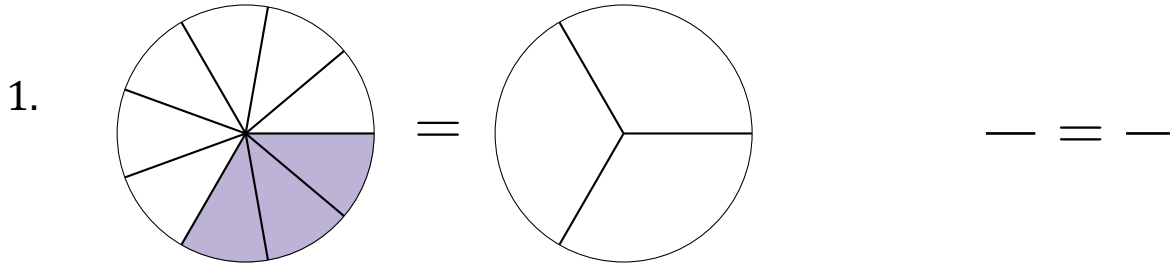Shade the second model exactly the same and determine the equivalent fractions.

1.   =   — = —

2.   =   — = —

3.   =   — = —

4.   =   — = —

5.   =   — = —

Name: _____

Date: _____

Shade the second model exactly the same and determine the equivalent fractions.

1. $\quad = \quad$ $\dfrac{1}{3} = \dfrac{3}{9}$

2. $\quad = \quad$ $\dfrac{6}{7} = \dfrac{12}{14}$

3. $\quad = \quad$ $\dfrac{3}{10} = \dfrac{6}{20}$

4. $\quad = \quad$ $\dfrac{3}{5} = \dfrac{9}{15}$

5. $\quad = \quad$ $\dfrac{1}{2} = \dfrac{2}{4}$

Equivalent Fractions (H)

Name: _____   Date: _____

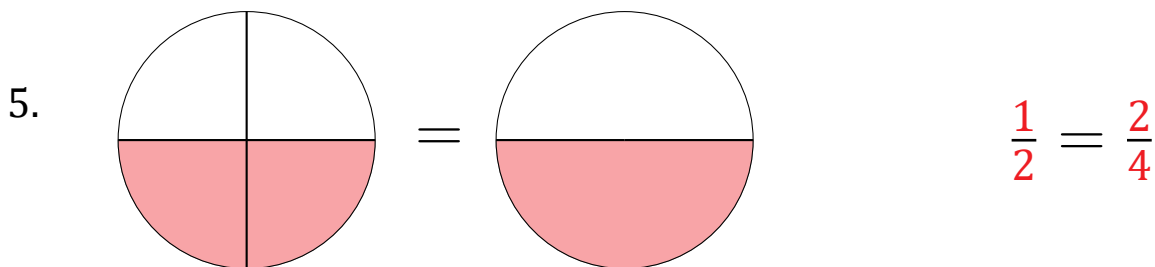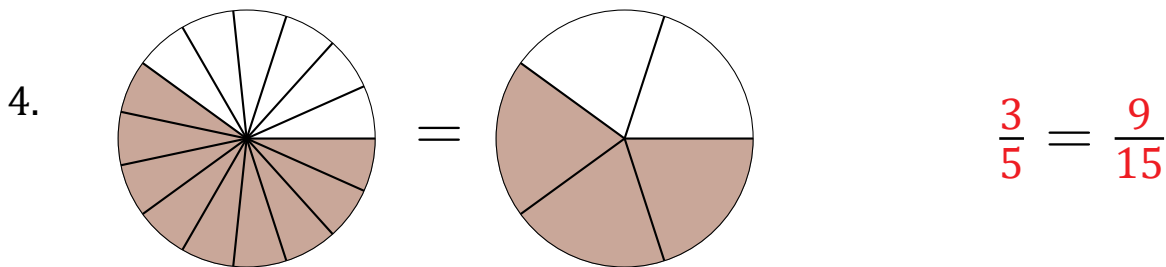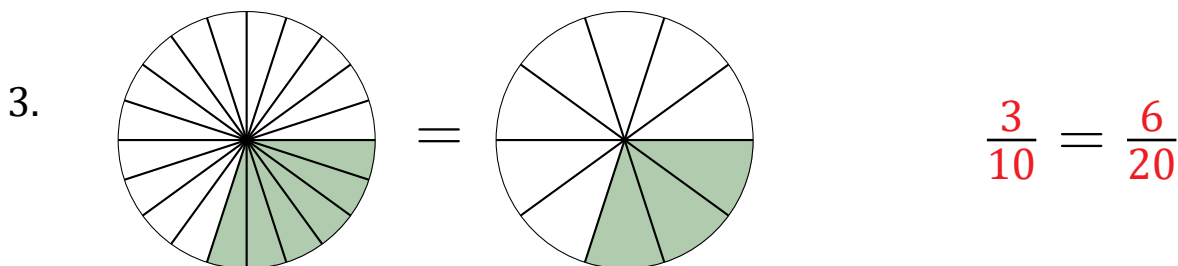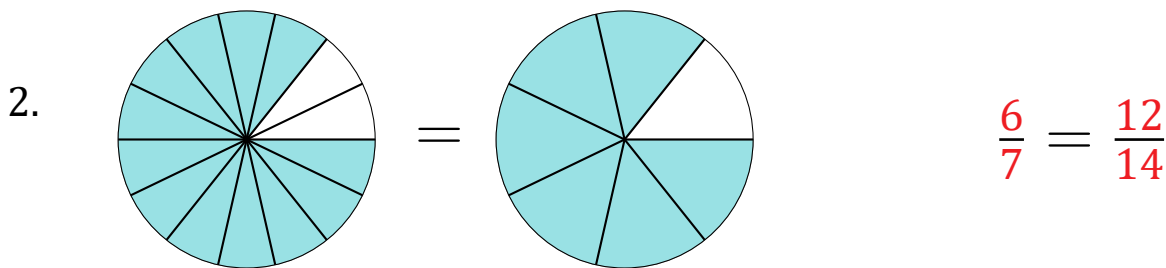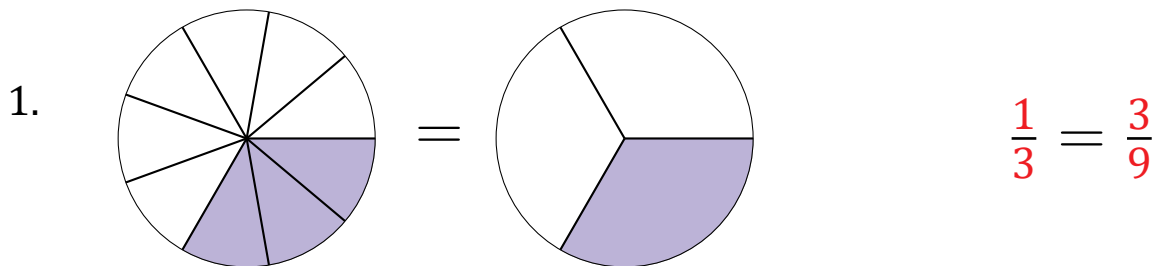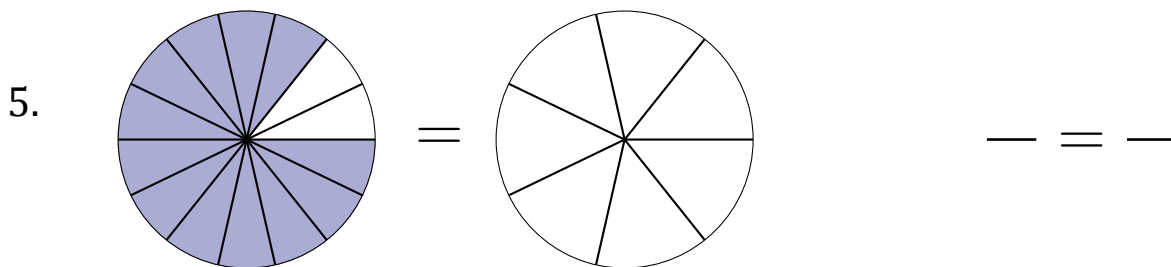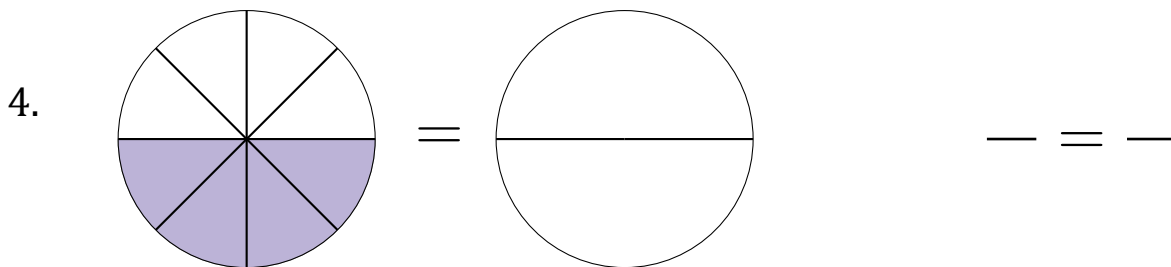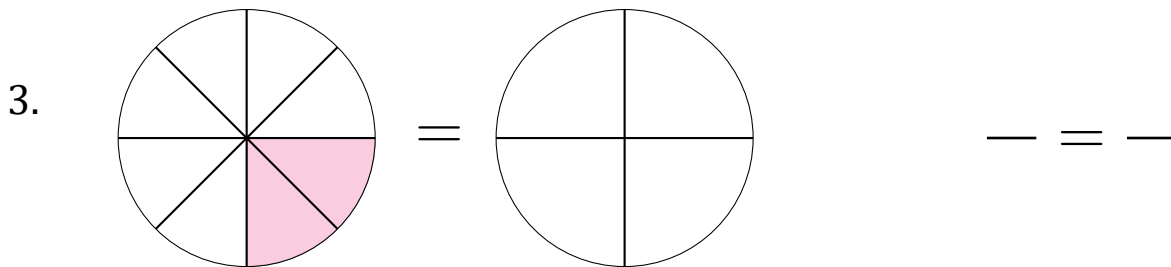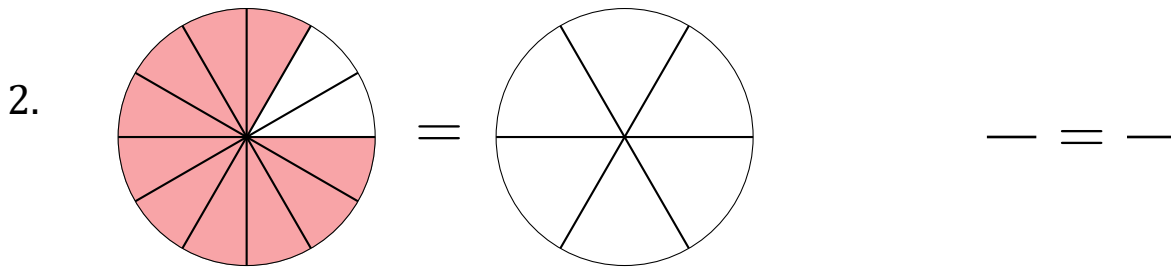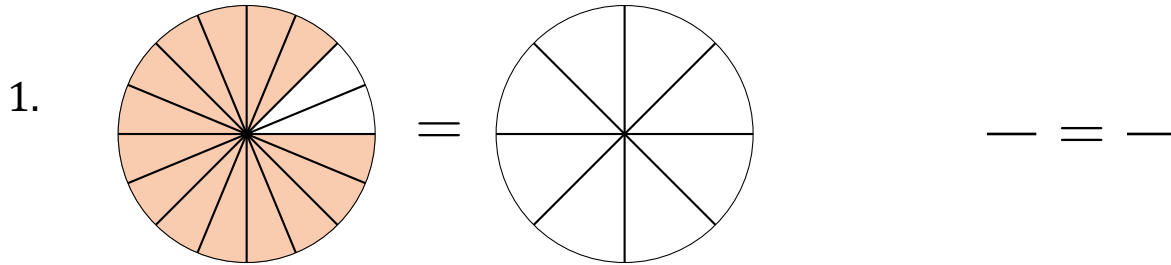Shade the second model exactly the same and determine the equivalent fractions.

1.   =   — = —

2.   =   — = —

3.   =   — = —

4.   =   — = —

5.   =   — = —

Equivalent Fractions (H) Answers

Name: _____

Shade the second model exactly the same and determine the equivalent fractions.

1. $=$ $\dfrac{7}{8} = \dfrac{14}{16}$

2. $=$ $\dfrac{5}{6} = \dfrac{10}{12}$

3. $=$ $\dfrac{1}{4} = \dfrac{2}{8}$

4. $=$ $\dfrac{1}{2} = \dfrac{4}{8}$

5. $=$ $\dfrac{6}{7} = \dfrac{12}{14}$

Equivalent Fractions (I)

Name: _____   Date: _____

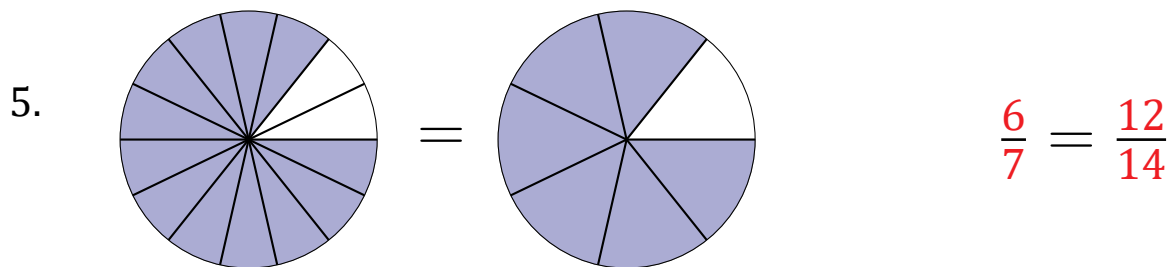Shade the second model exactly the same and determine the equivalent fractions.

1.   =   ⎯ = ⎯

2.   =   ⎯ = ⎯
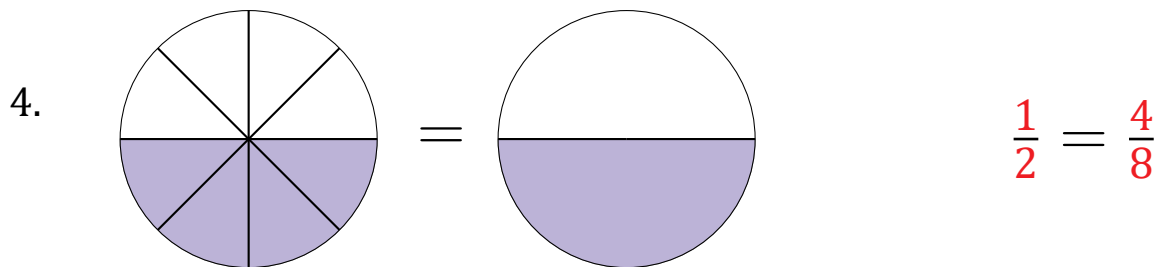
3.   =   ⎯ = ⎯

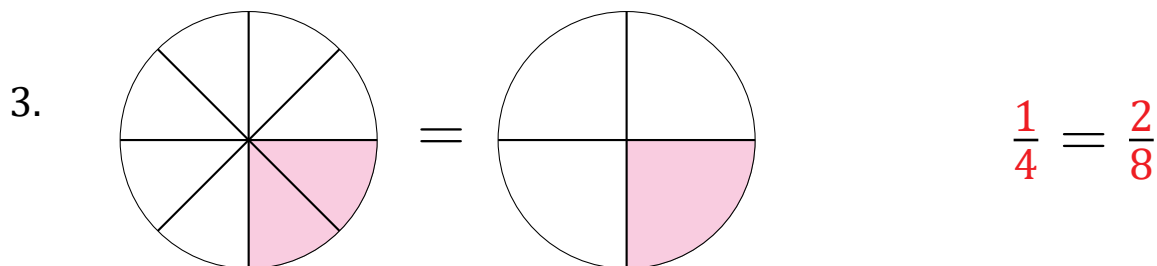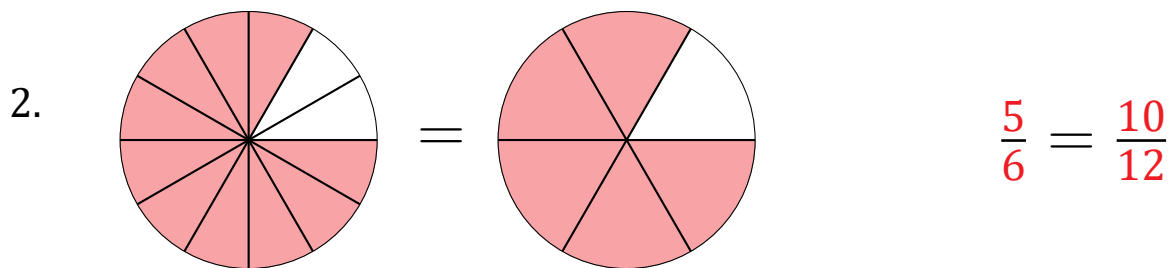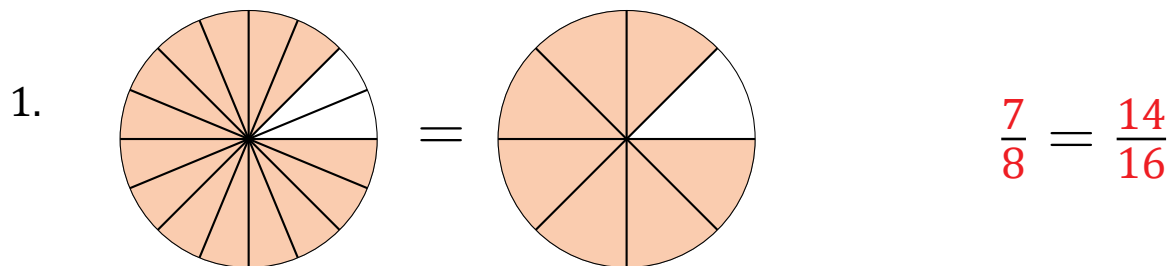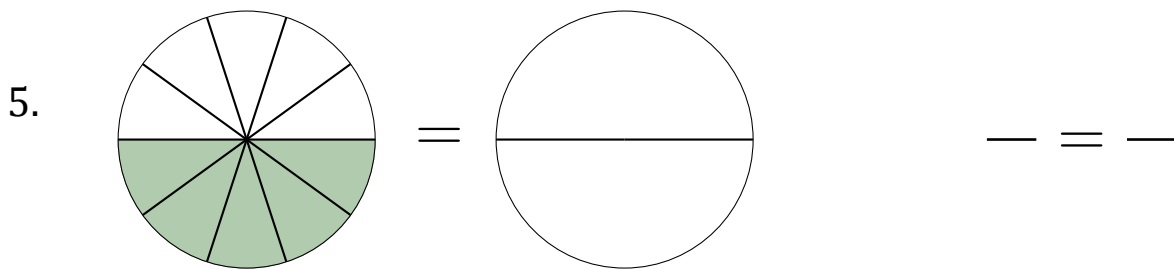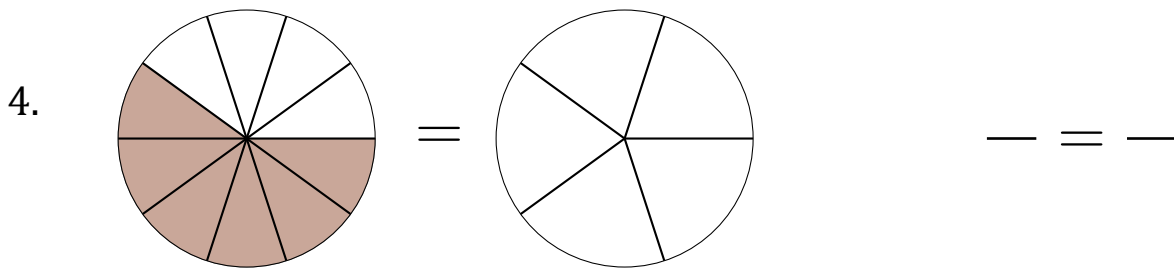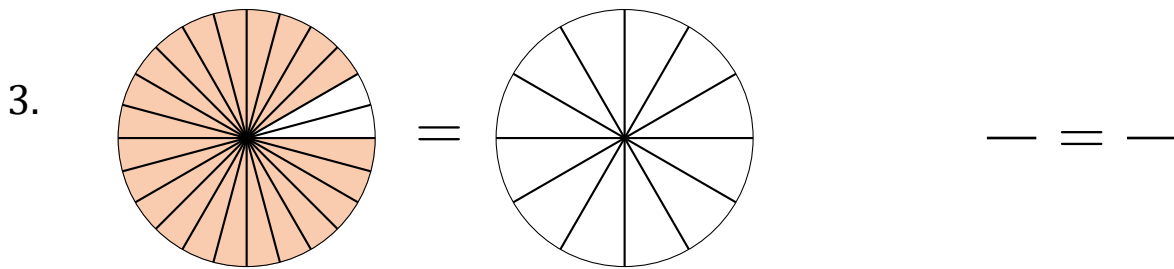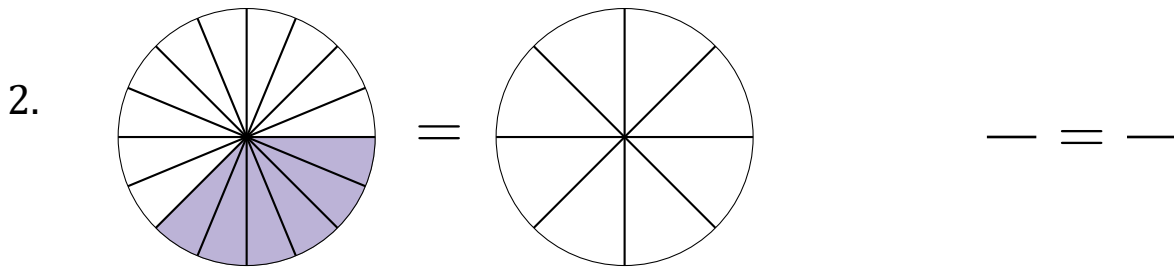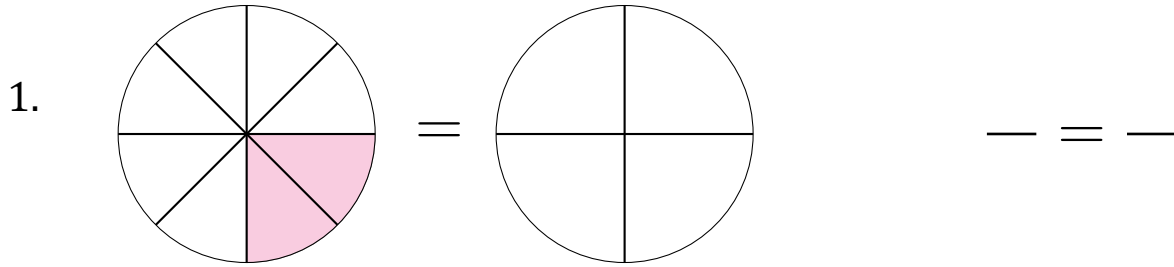4.   =   ⎯ = ⎯

5.   =   ⎯ = ⎯

Equivalent Fractions (I) Answers

Name: _____

Date: _____

Shade the second model exactly the same and determine the equivalent fractions.

1.

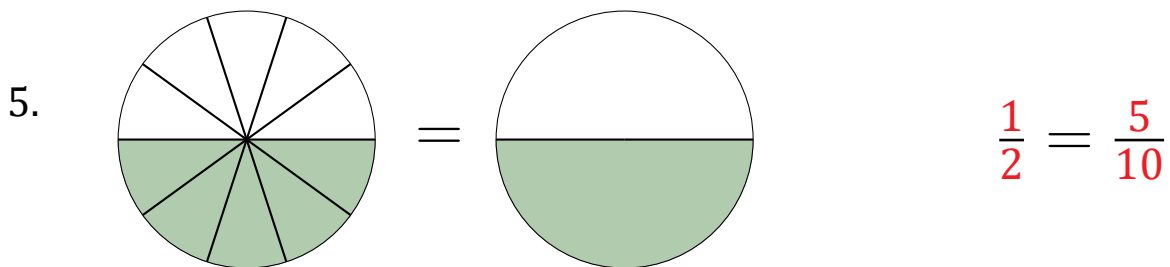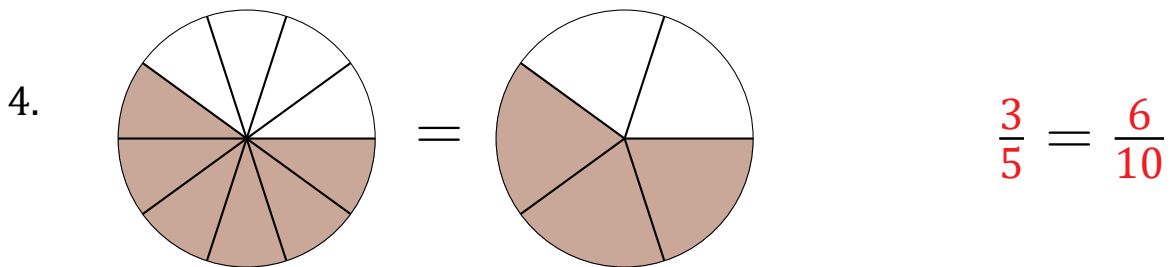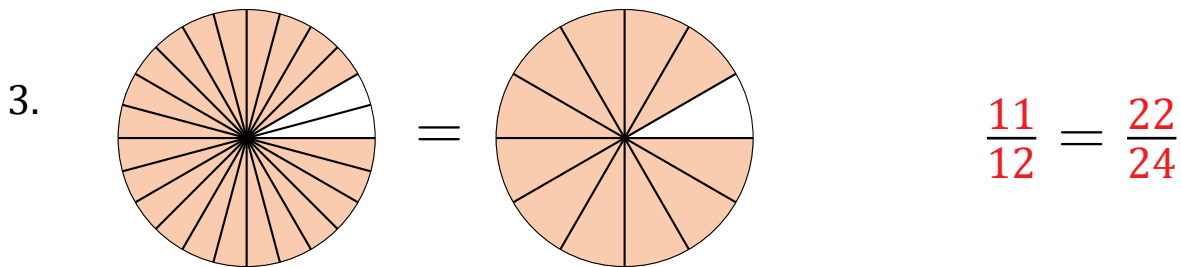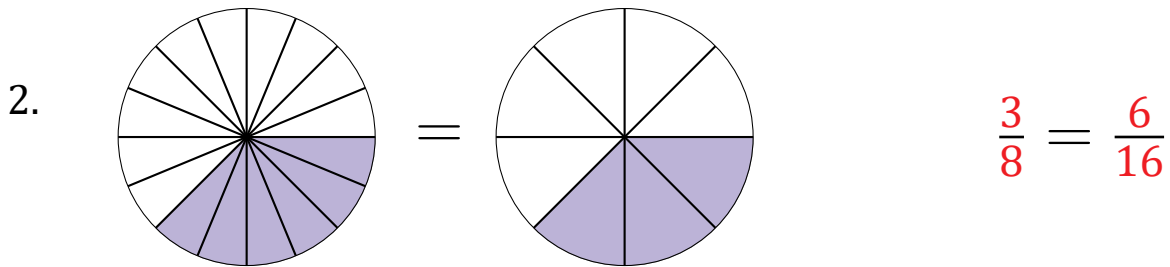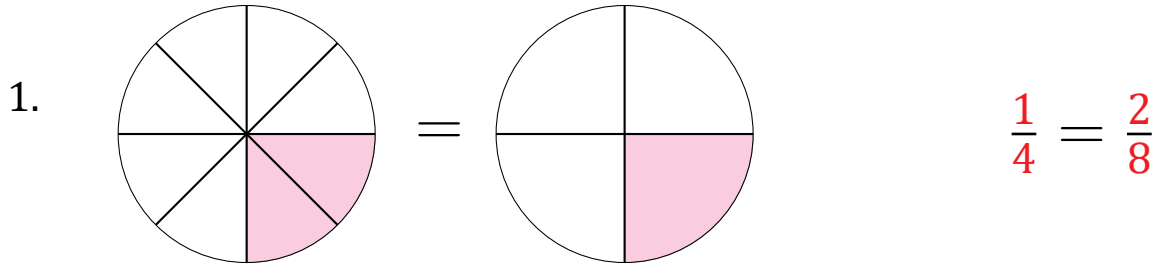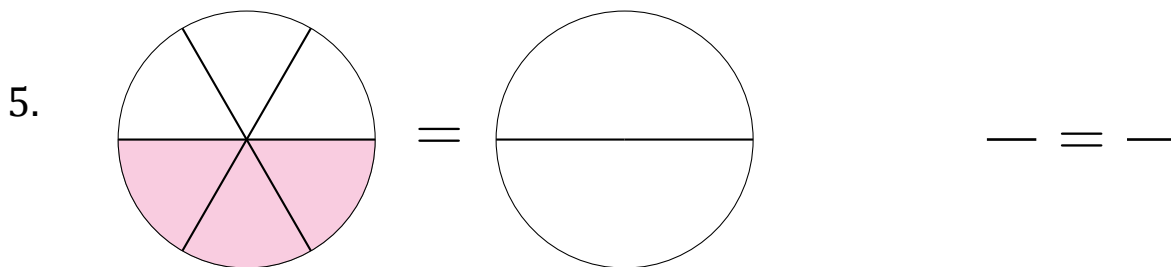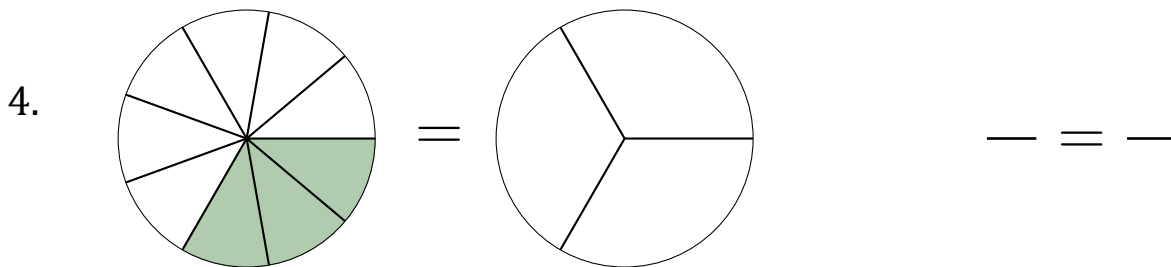$$\frac{1}{4} = \frac{2}{8}$$

2.

$$\frac{3}{8} = \frac{6}{16}$$

3.

$$\frac{11}{12} = \frac{22}{24}$$

4.

$$\frac{3}{5} = \frac{6}{10}$$

5.

$$\frac{1}{2} = \frac{5}{10}$$

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Equivalent Fractions (J)

Shade the second model exactly the same and determine the equivalent fractions.

1. =   — = —

2. =   — = —

3. =   — = —

4. =   — = —

5. =   — = —

Name: _____

Date: _____

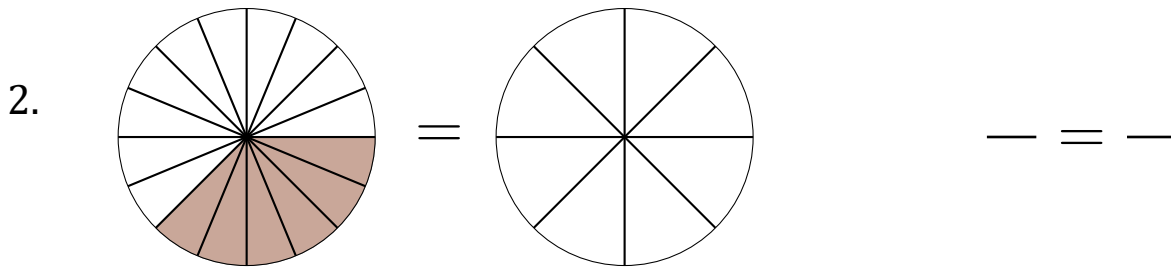Shade the second model exactly the same and determine the equivalent fractions.

1.

$$\frac{2}{7} = \frac{4}{14}$$

2.

$$\frac{3}{8} = \frac{6}{16}$$

3.

$$\frac{3}{5} = \frac{9}{15}$$

4.

$$\frac{1}{3} = \frac{3}{9}$$

5.

$$\frac{1}{2} = \frac{3}{6}$$