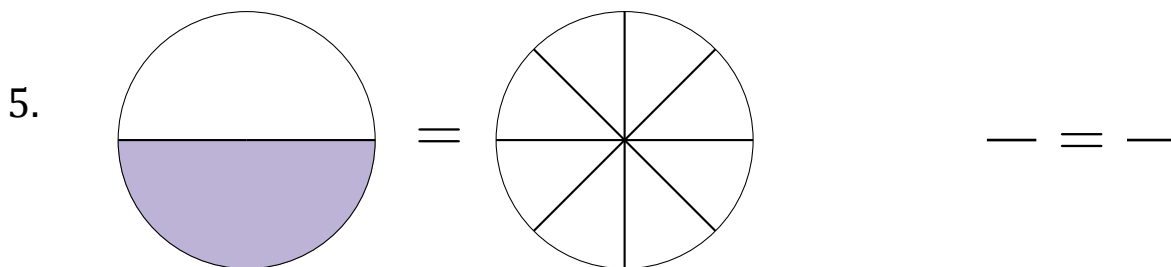
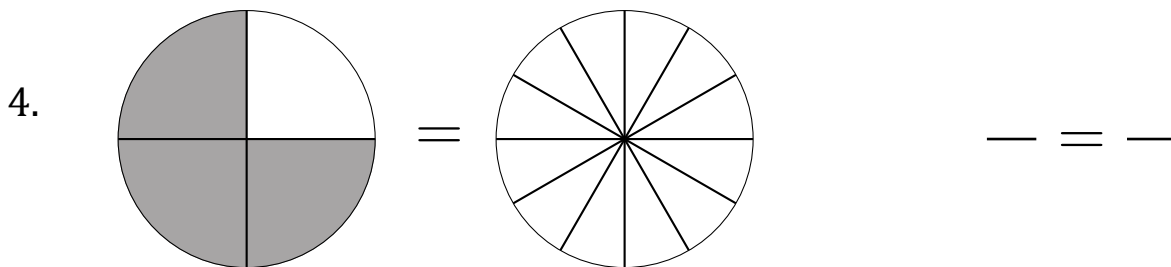
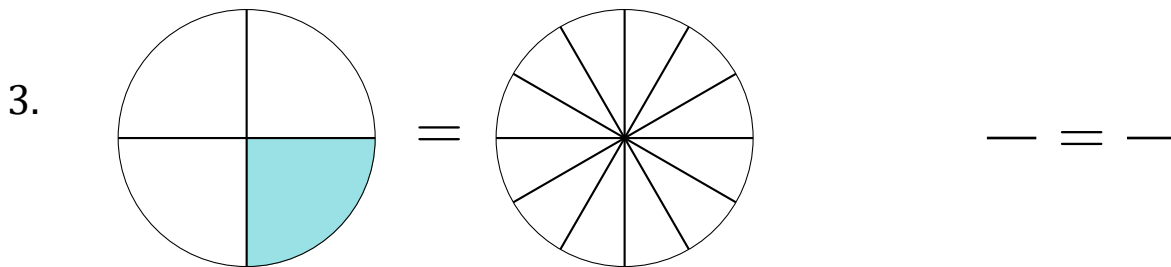
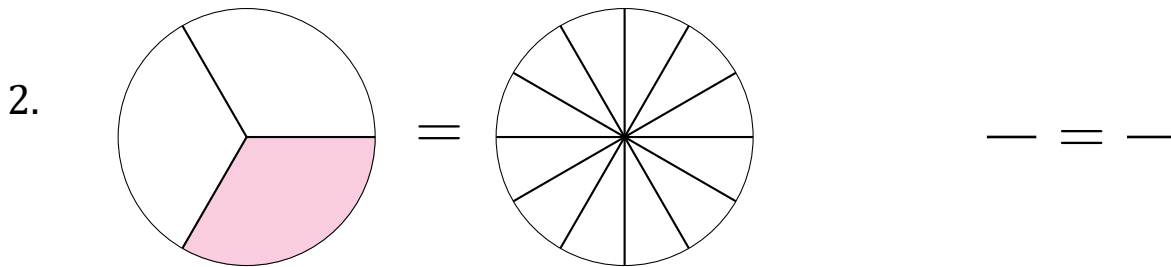
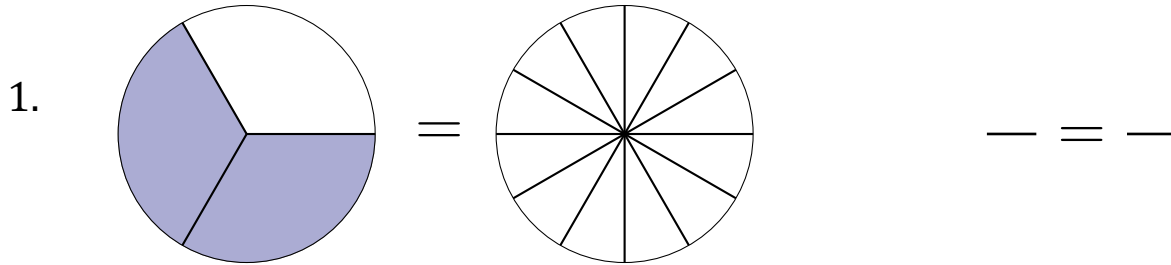


# Equivalent Fractions (A)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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

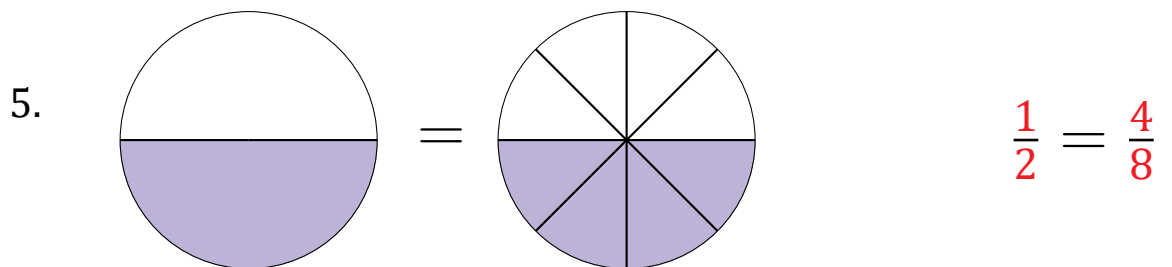
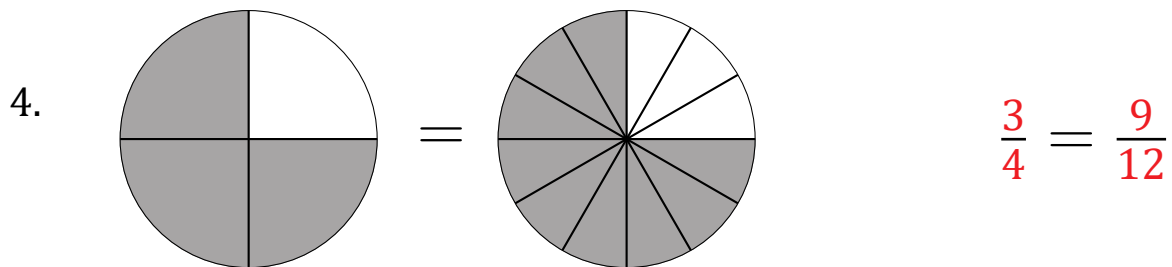
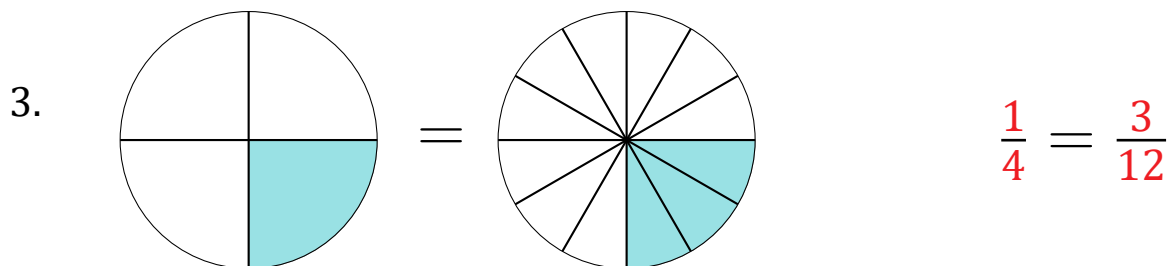
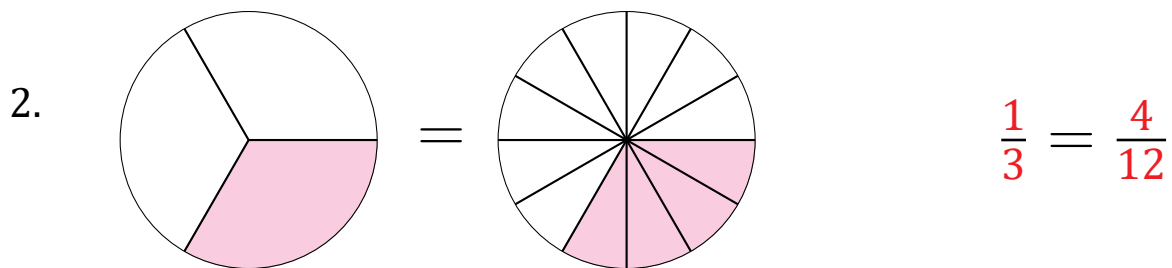
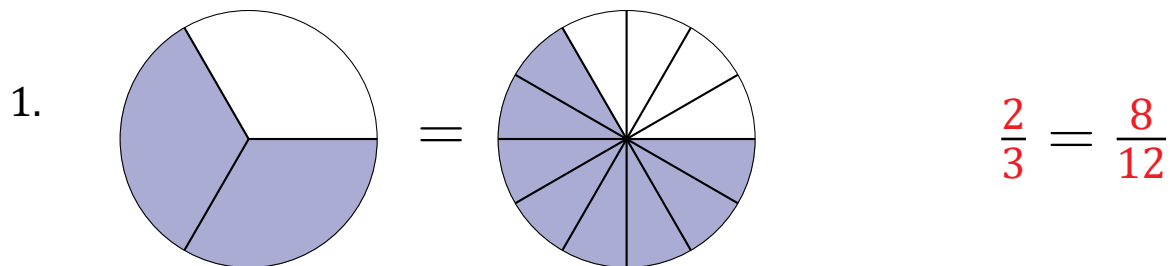


# Equivalent Fractions (A) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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

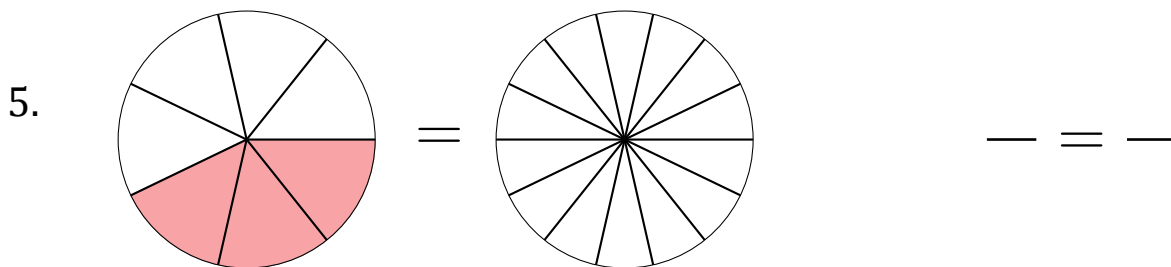
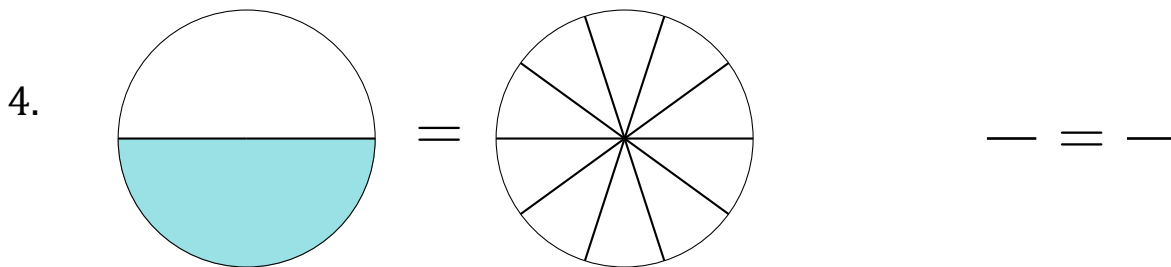
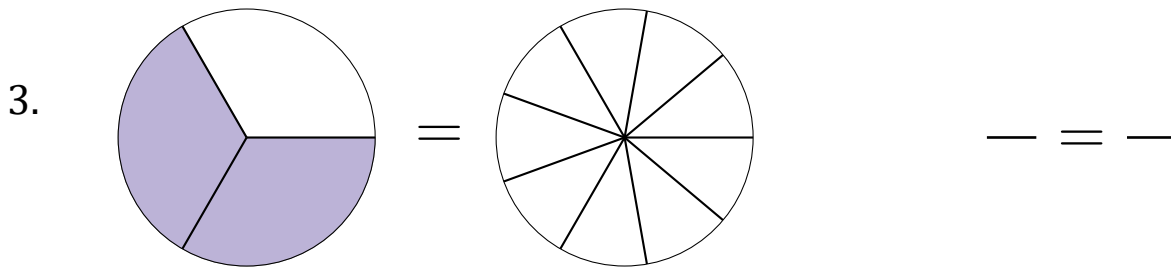
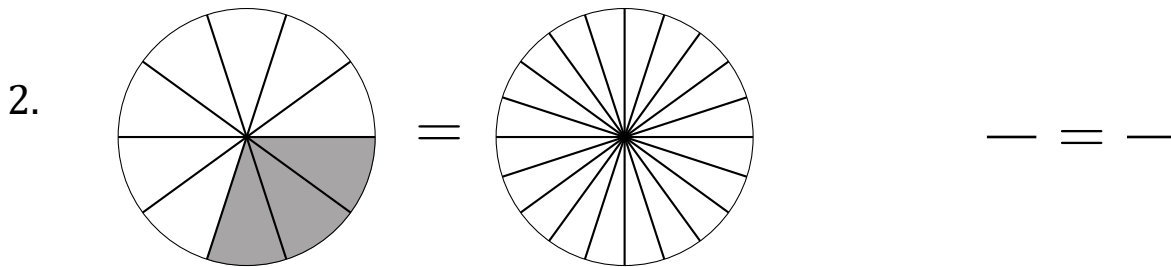
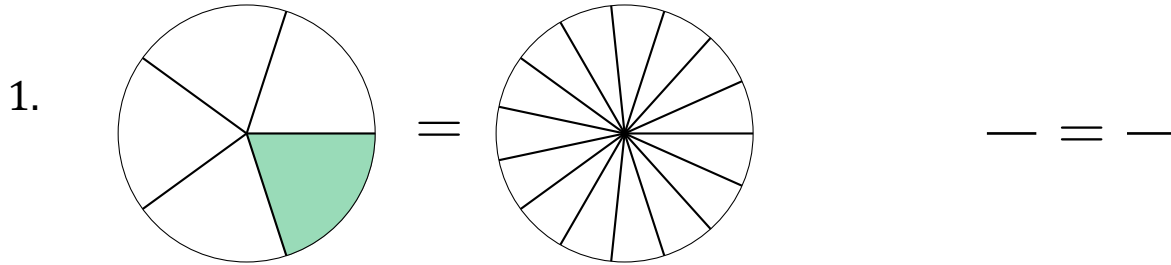


# Equivalent Fractions (B)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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

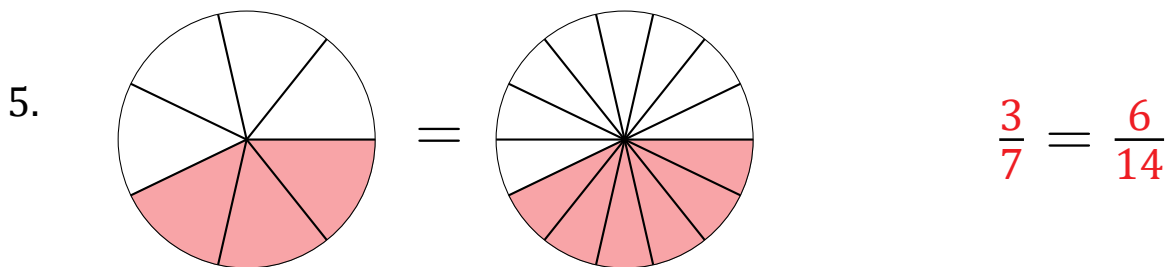
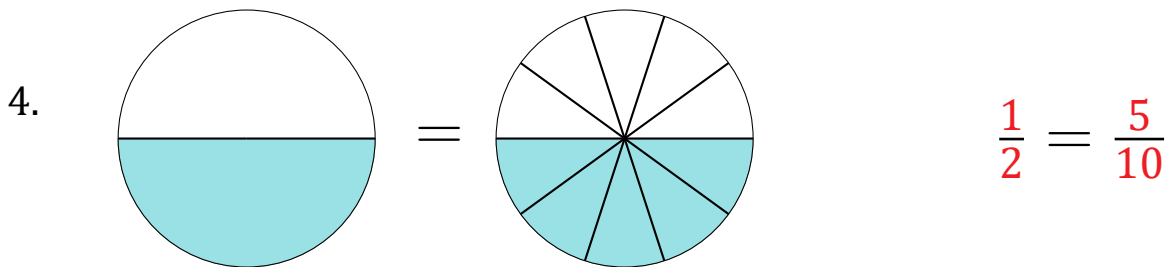
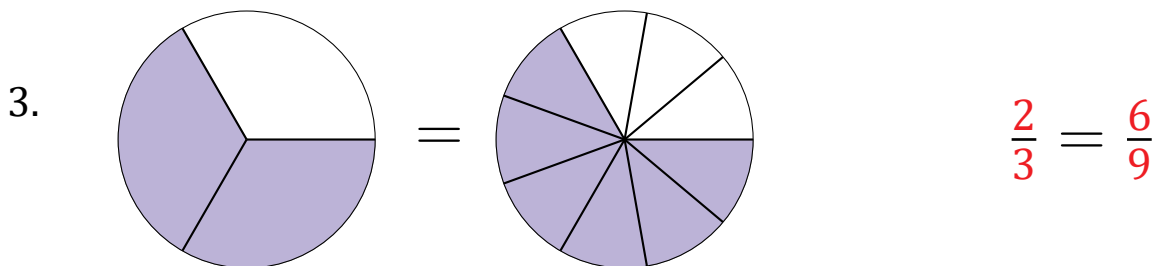
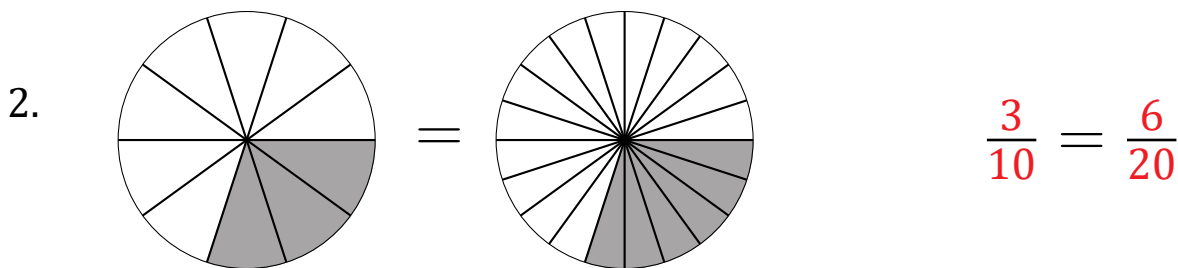
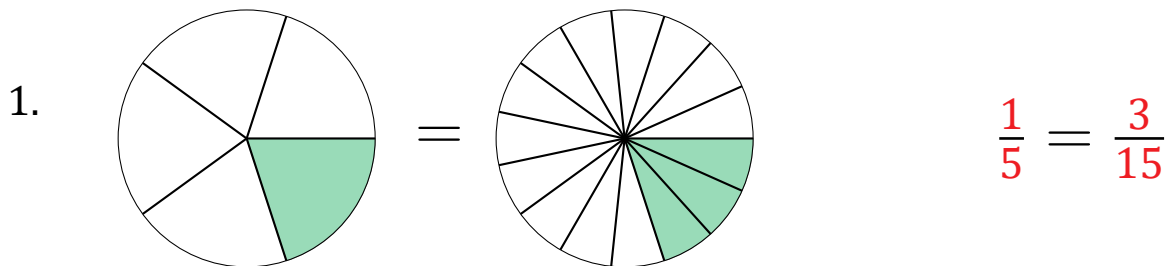


# Equivalent Fractions (B) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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

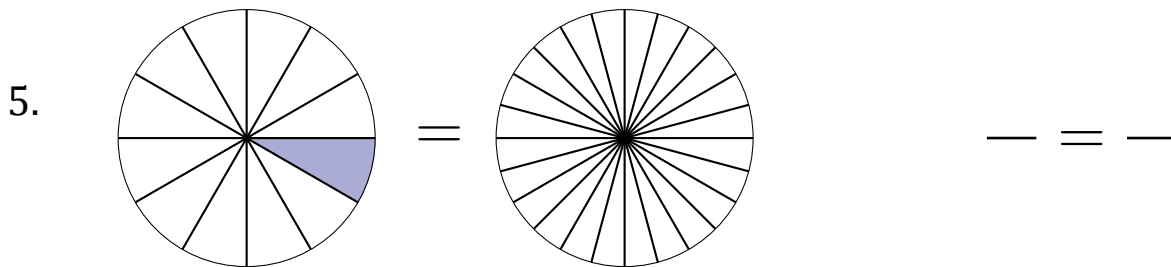
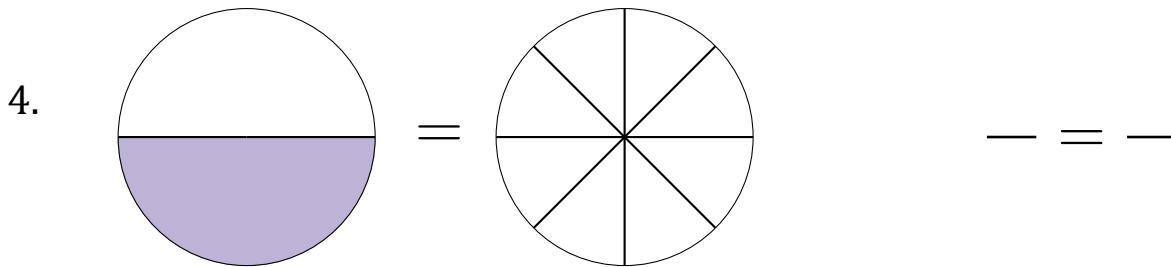
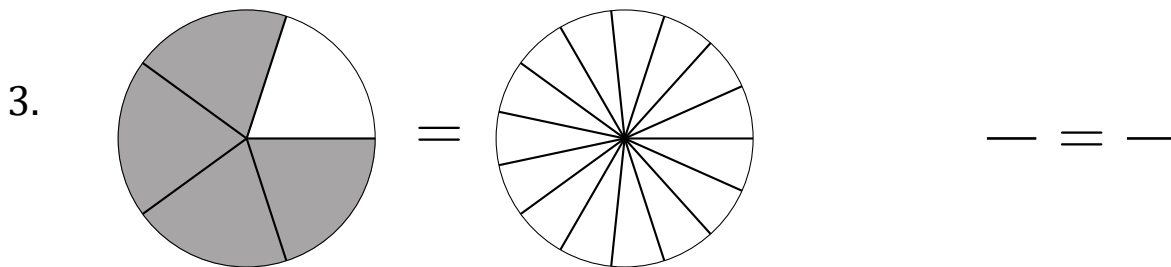
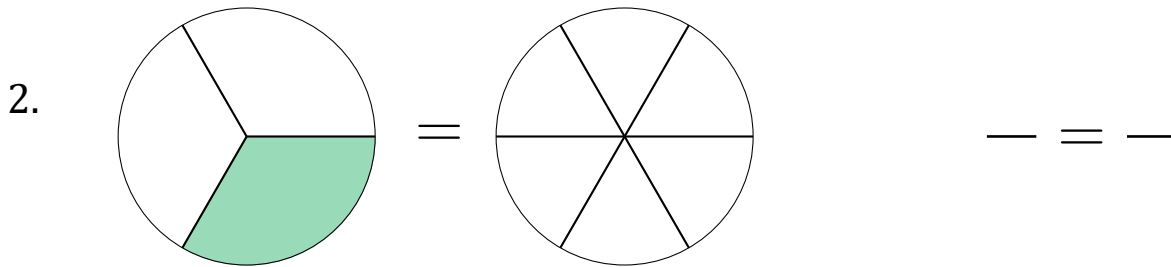
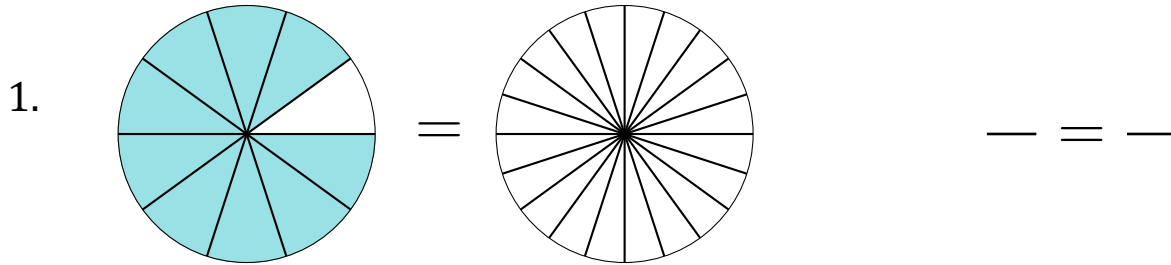


# Equivalent Fractions (C)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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

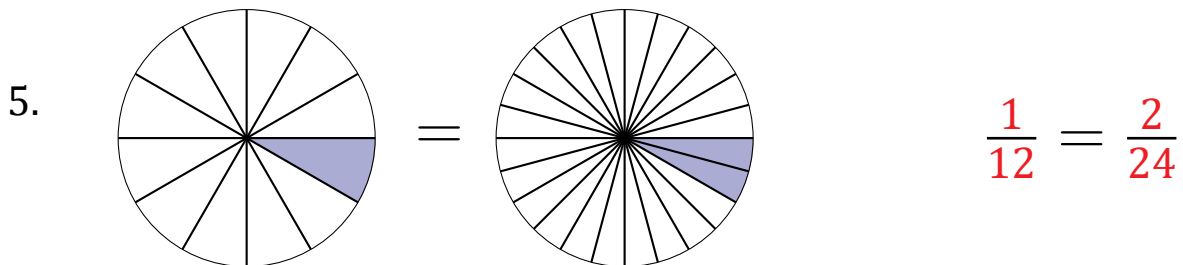
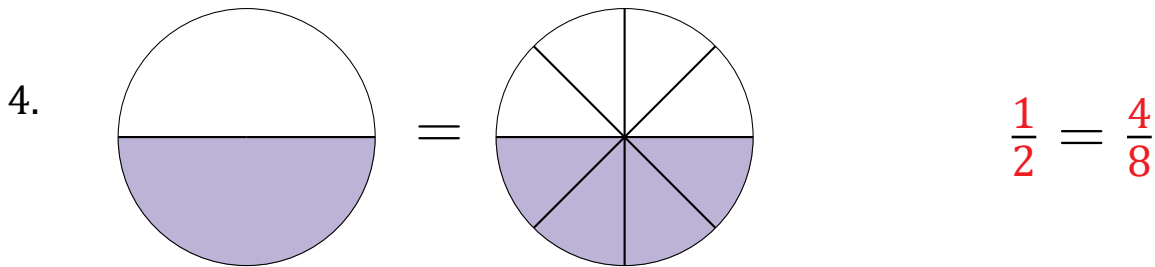
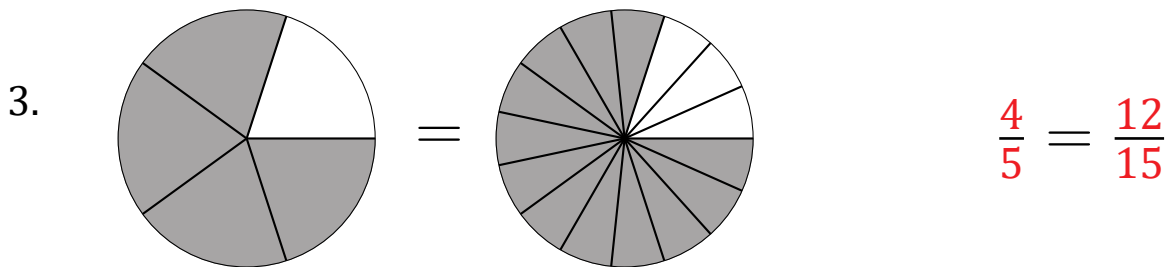
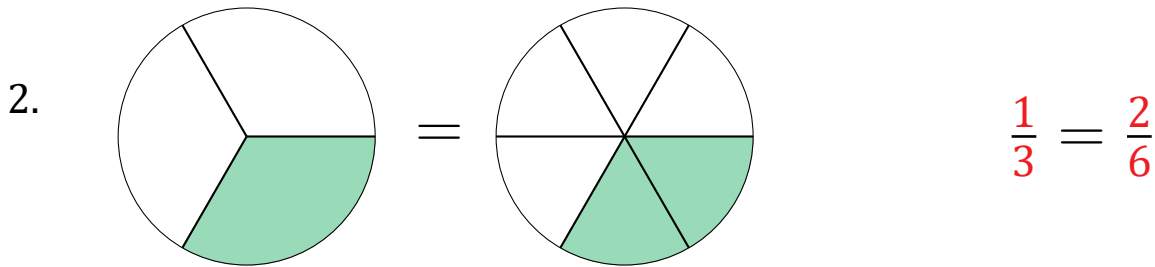
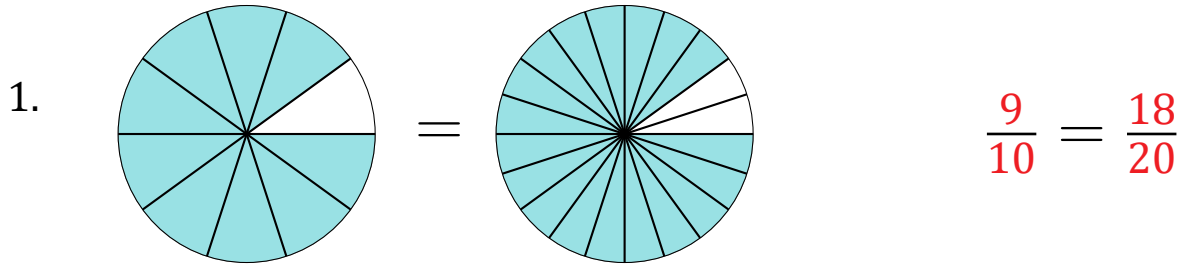


# Equivalent Fractions (C) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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

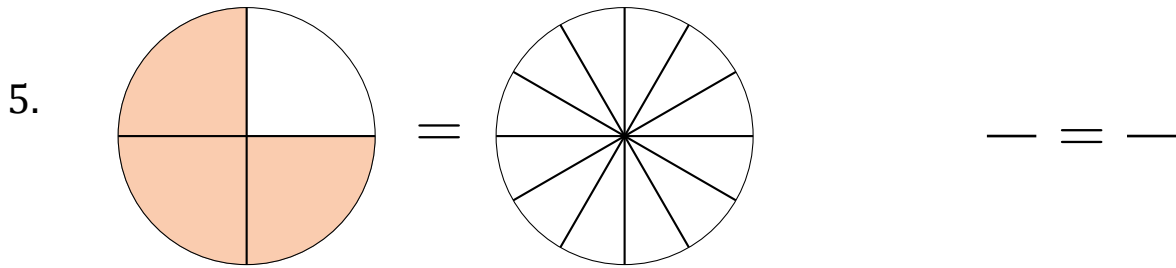
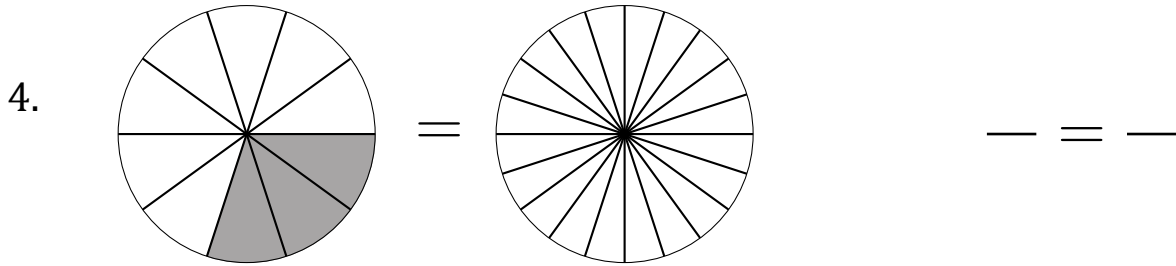
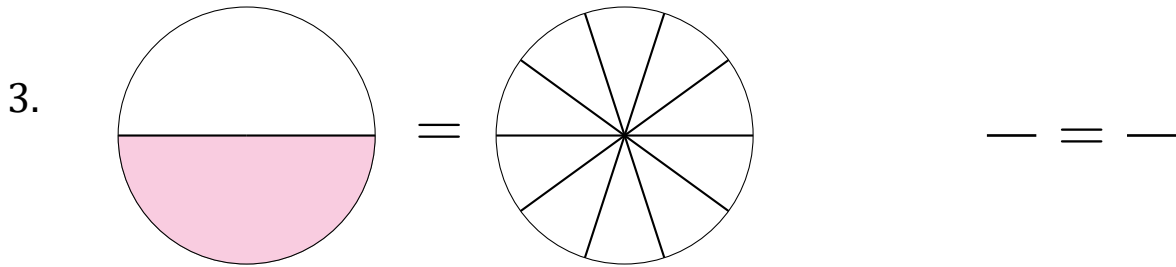
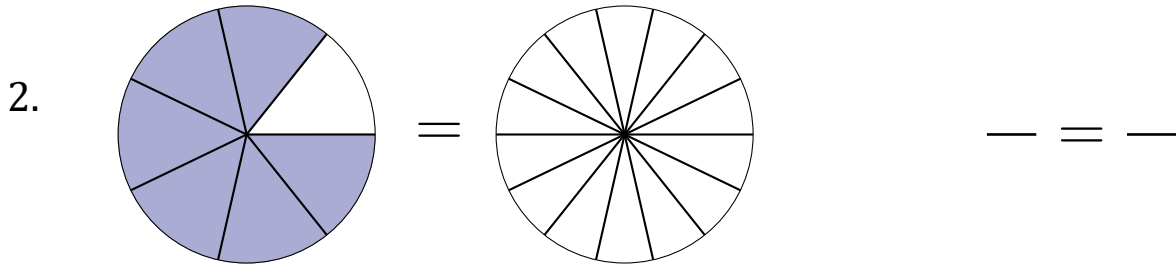
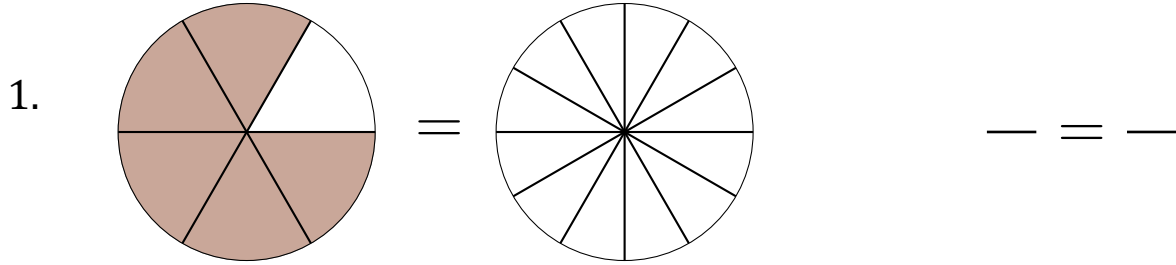


# Equivalent Fractions (D)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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

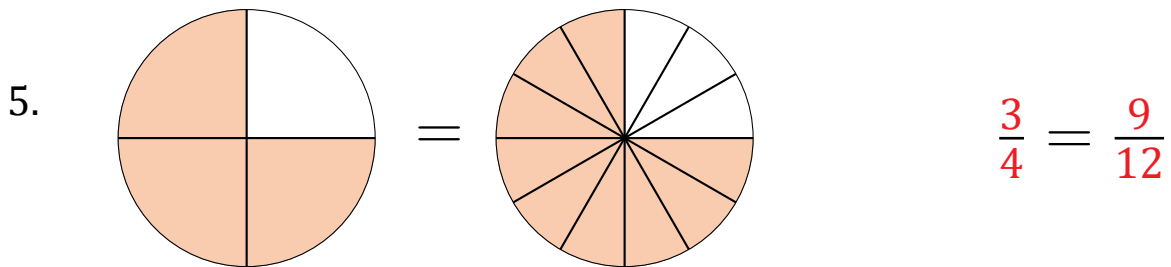
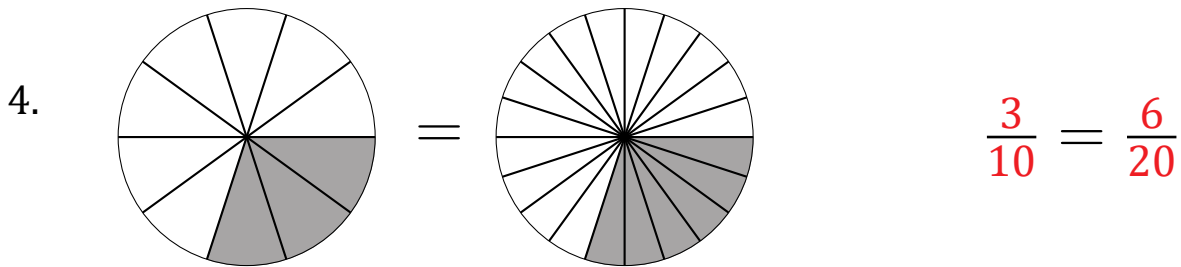
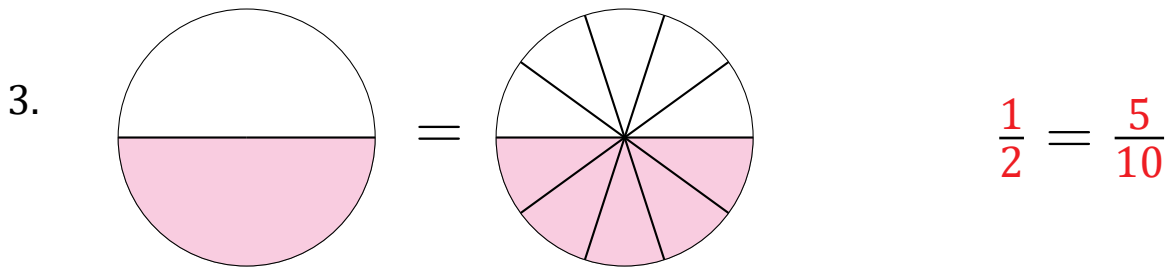
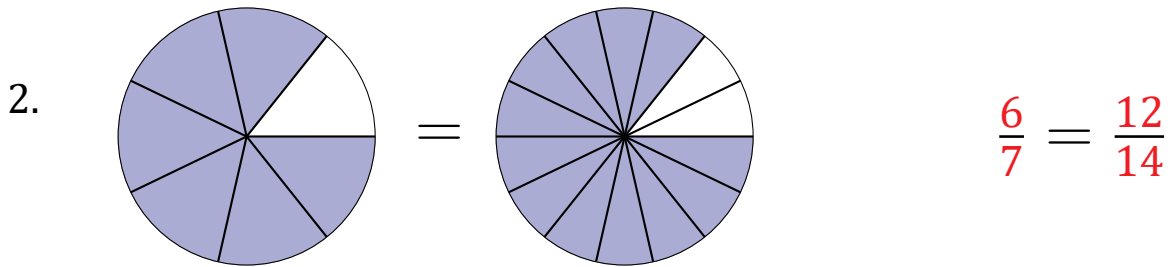
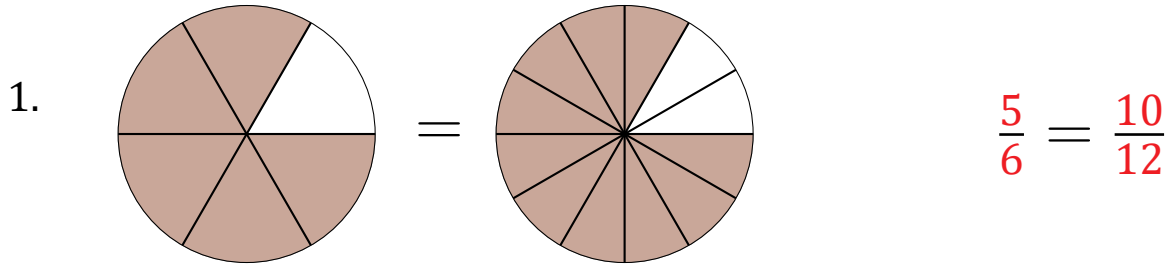


# Equivalent Fractions (D) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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



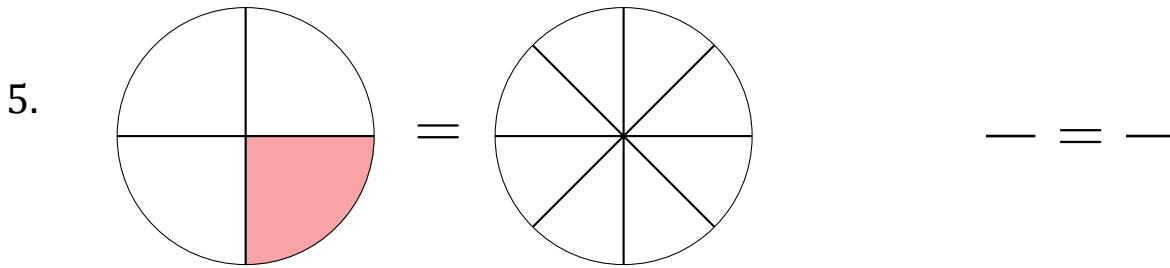
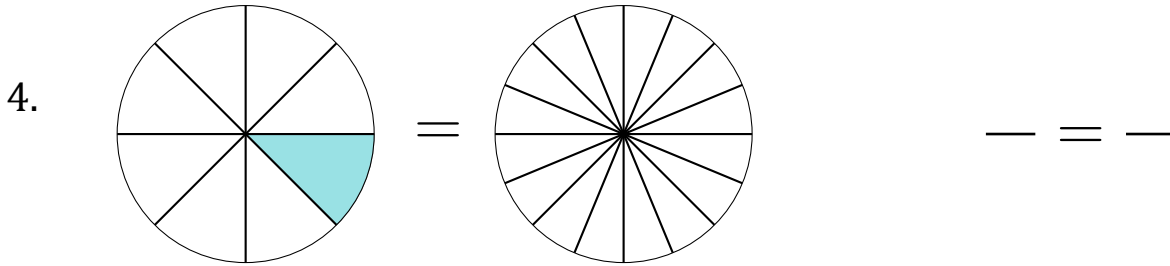
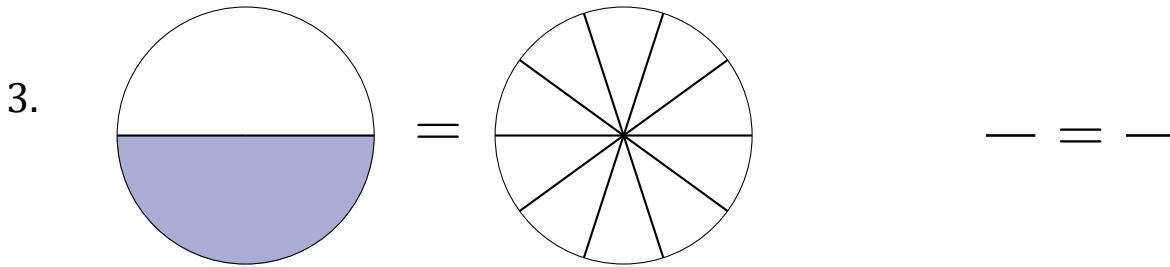
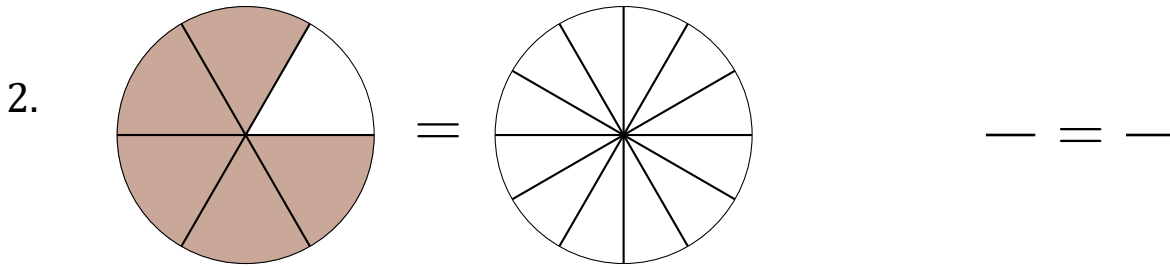
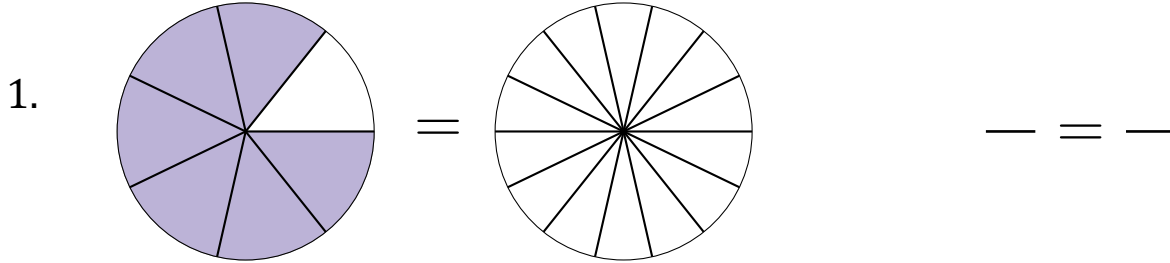


# Equivalent Fractions (E)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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

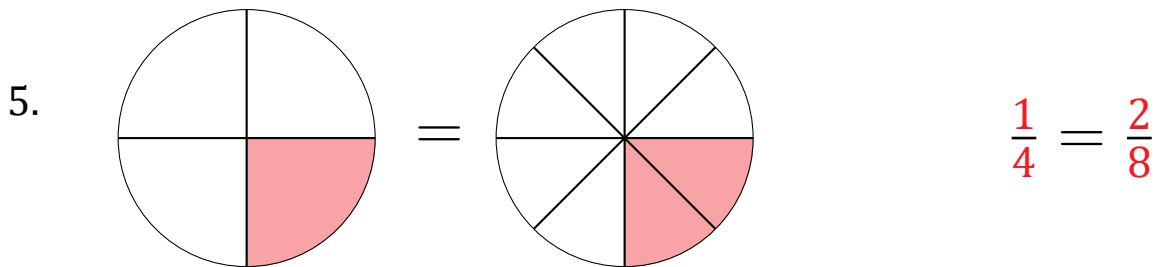
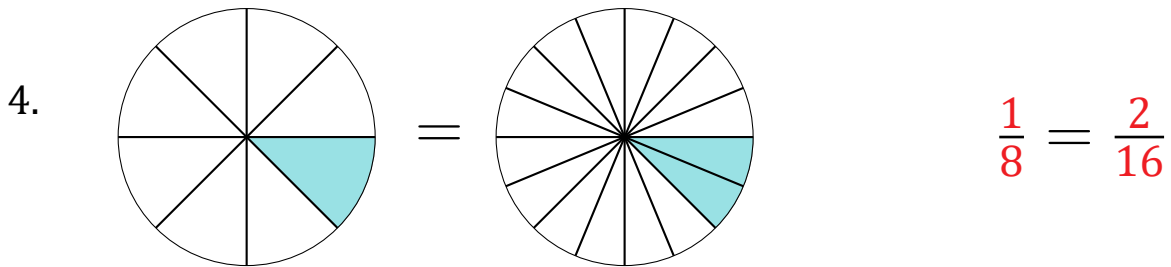
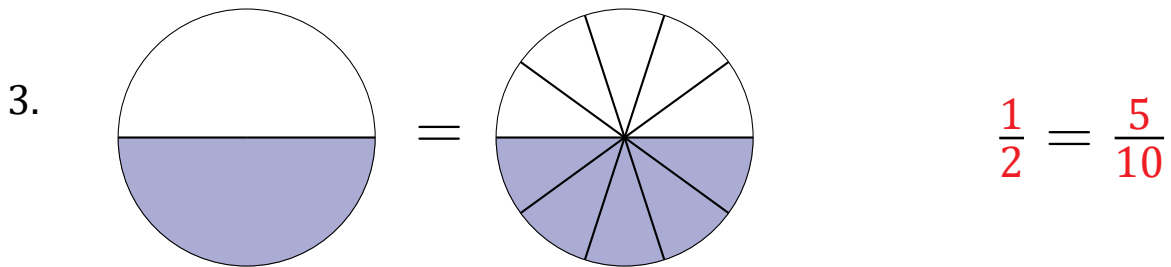
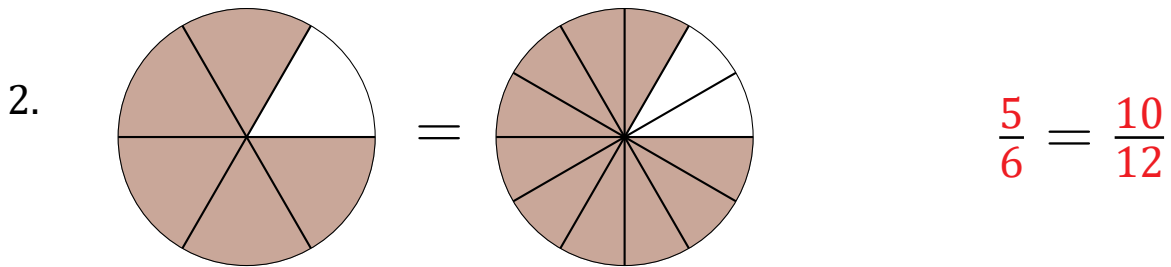
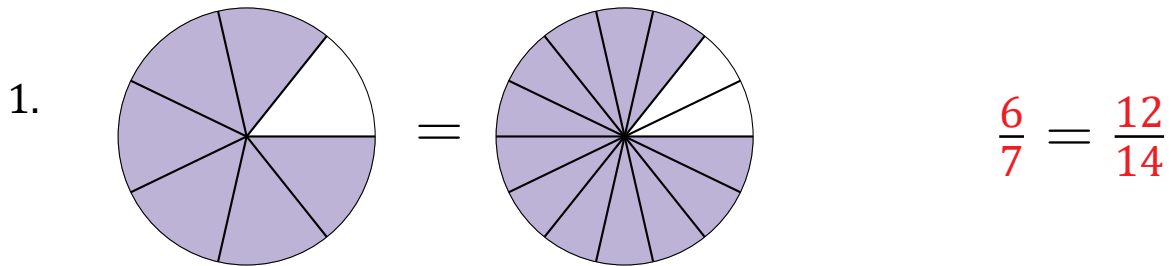


# Equivalent Fractions (E) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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

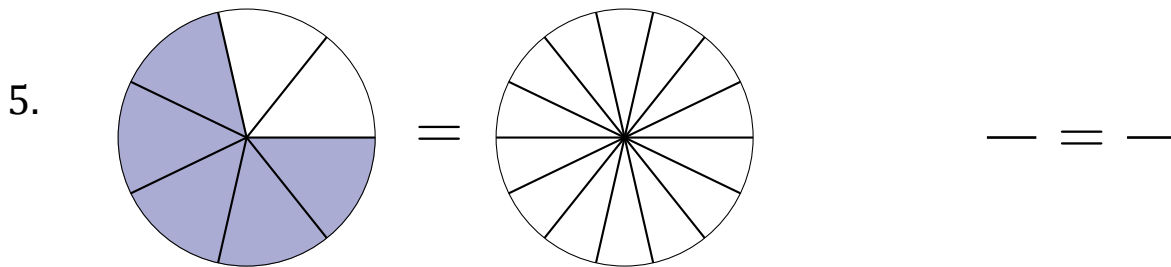
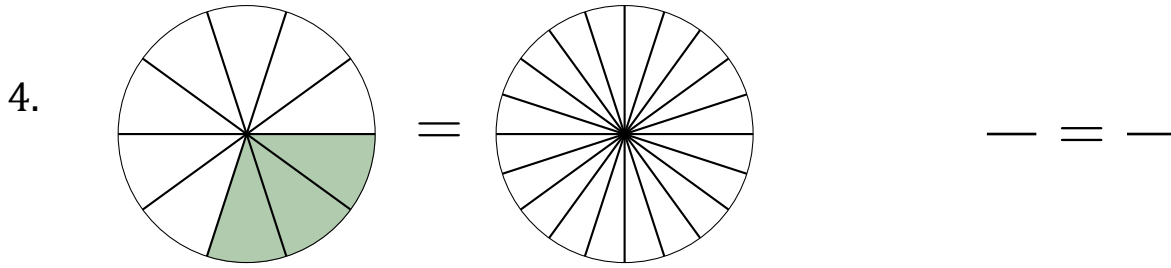
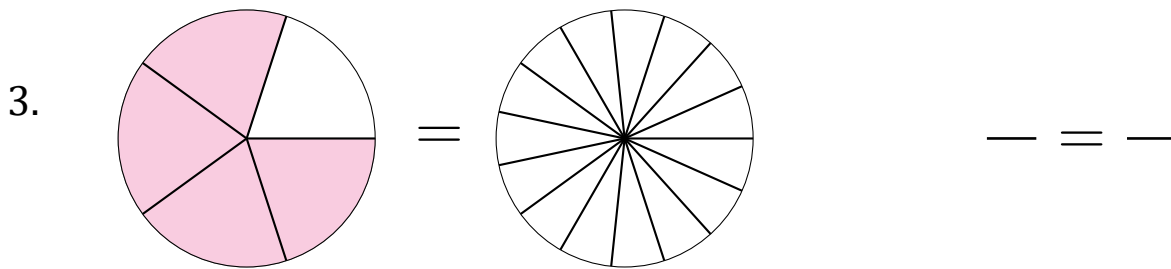
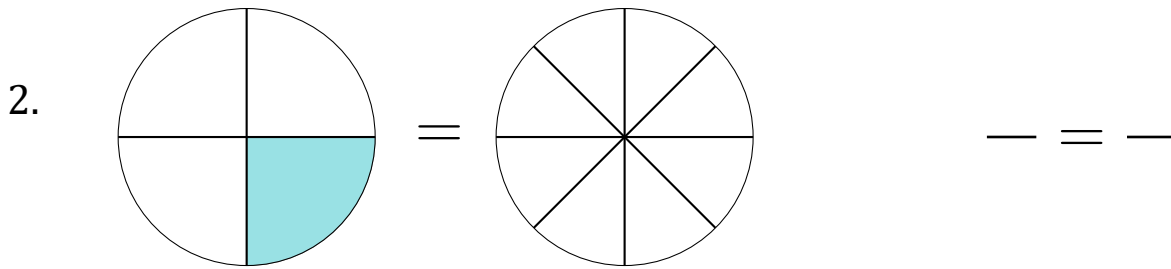
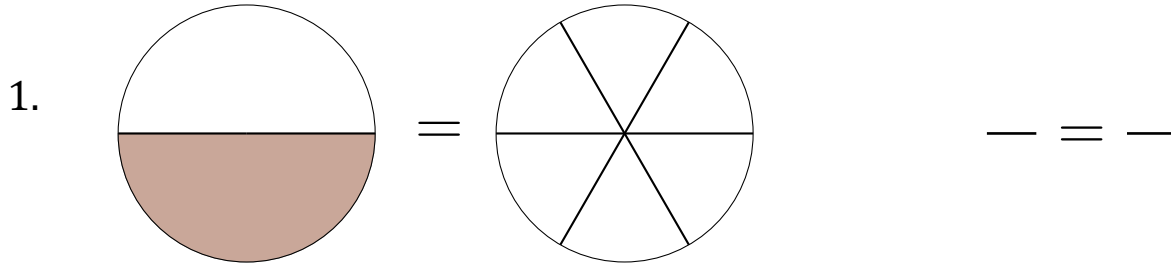


# Equivalent Fractions (F)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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

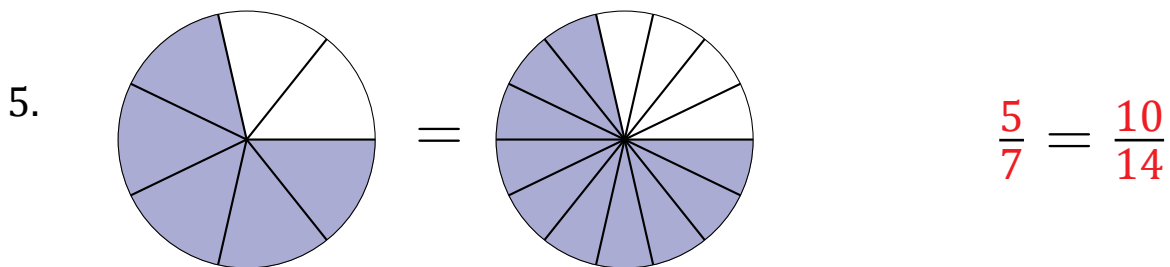
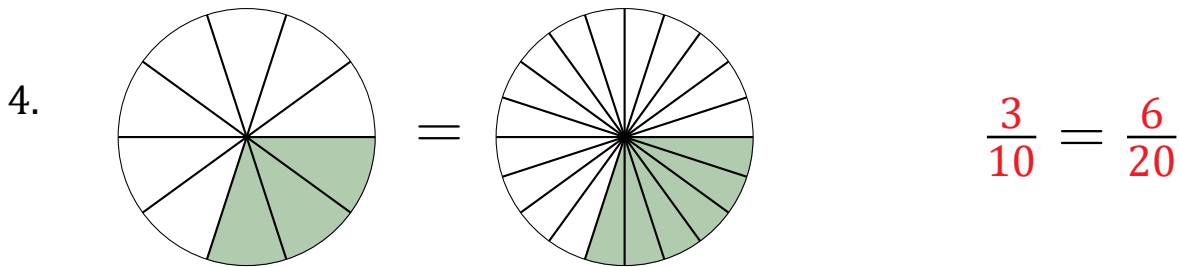
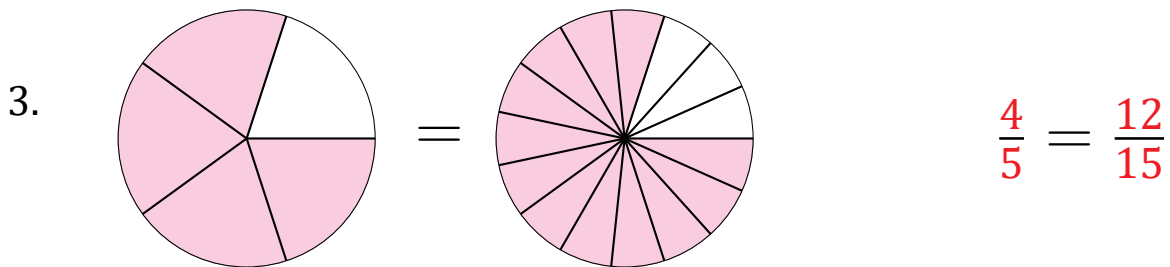
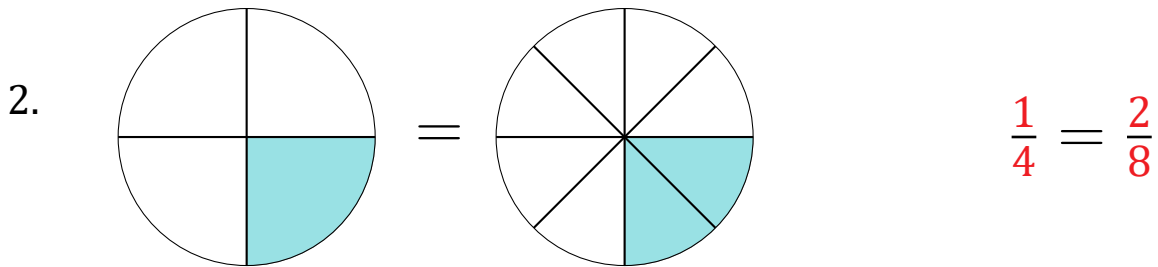
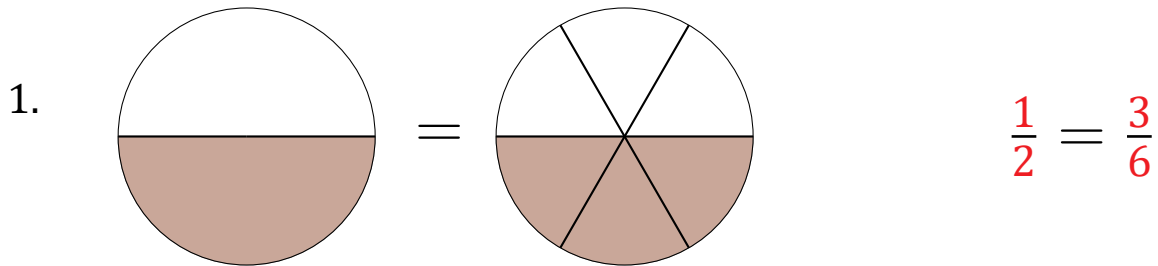


# Equivalent Fractions (F) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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

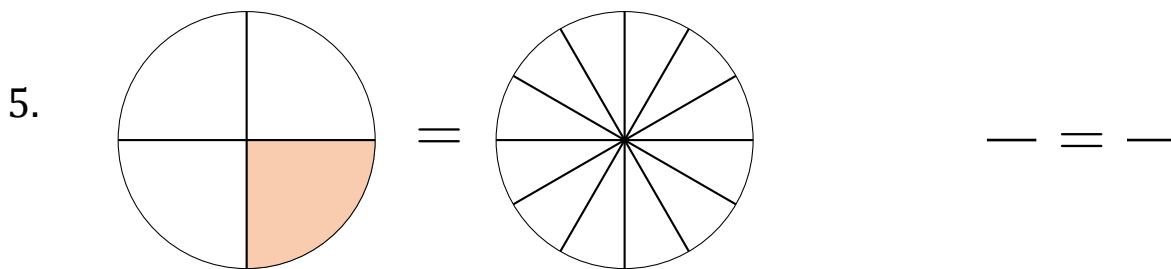
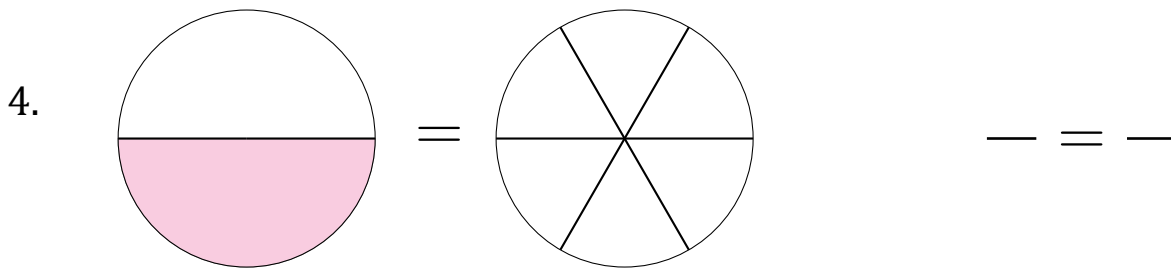
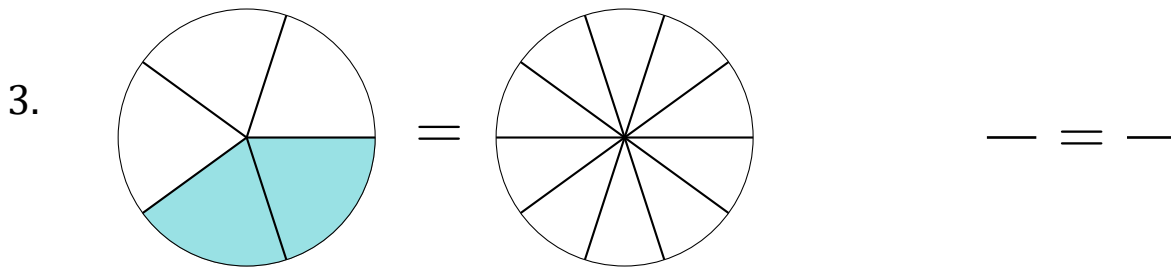
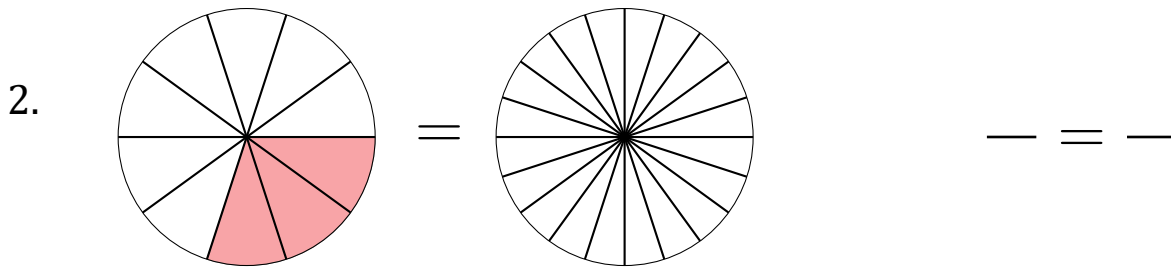
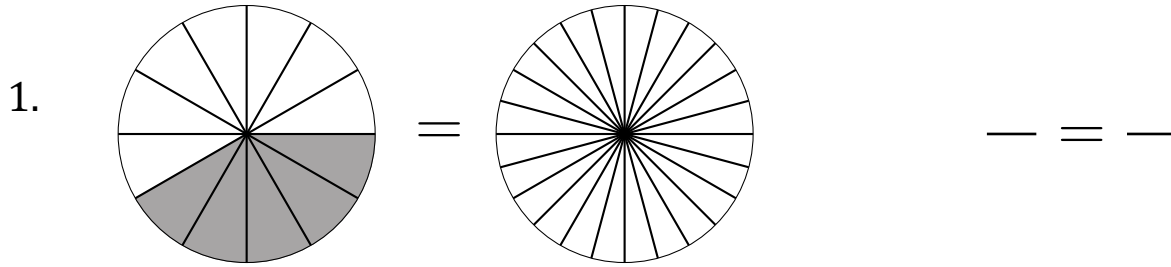


# Equivalent Fractions (G)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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

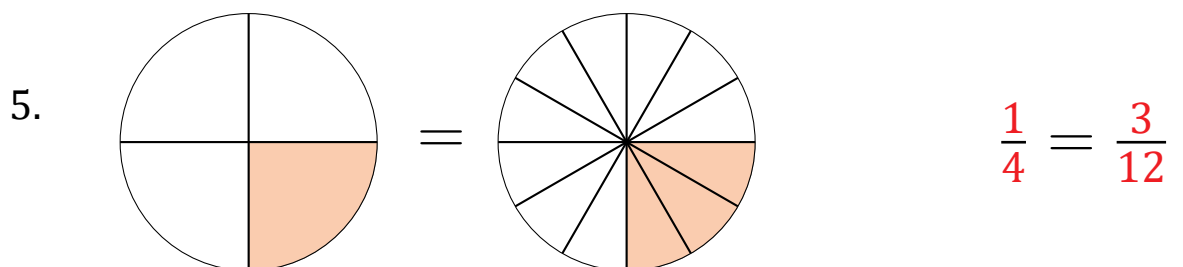
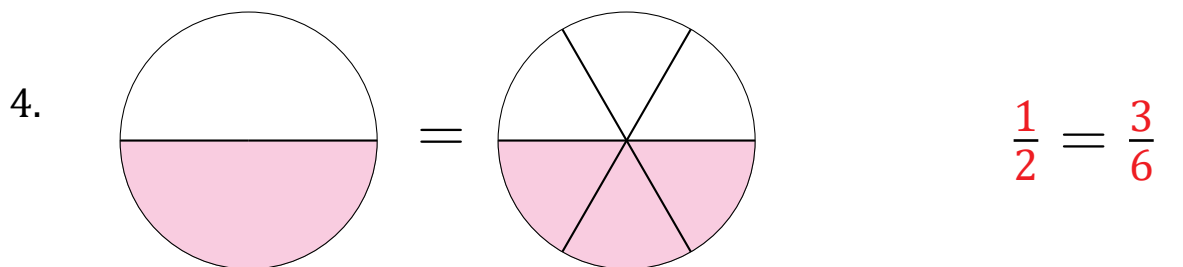
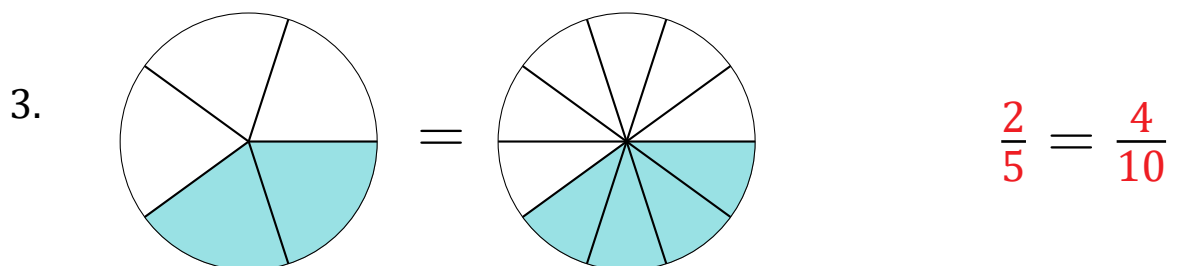
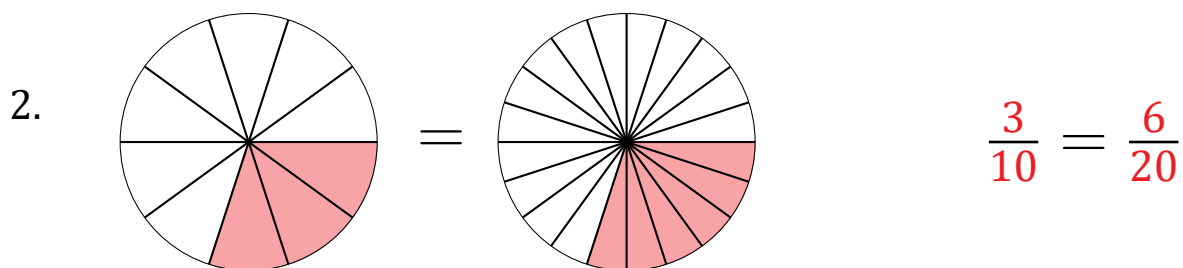
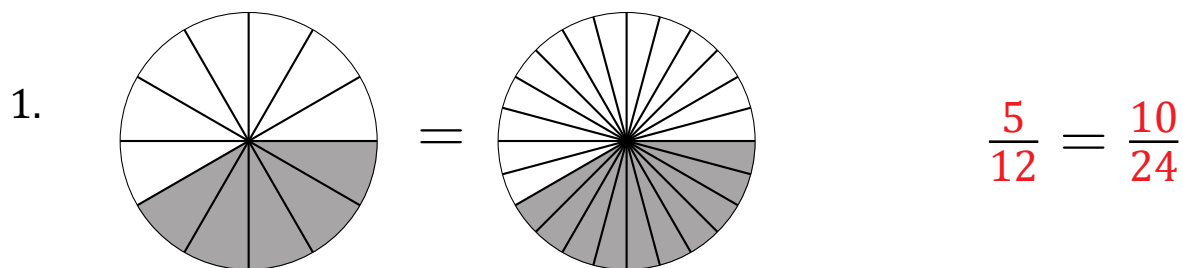


# Equivalent Fractions (G) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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

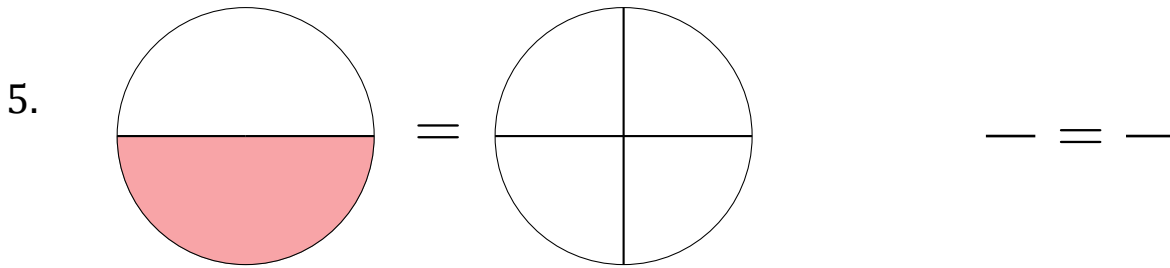
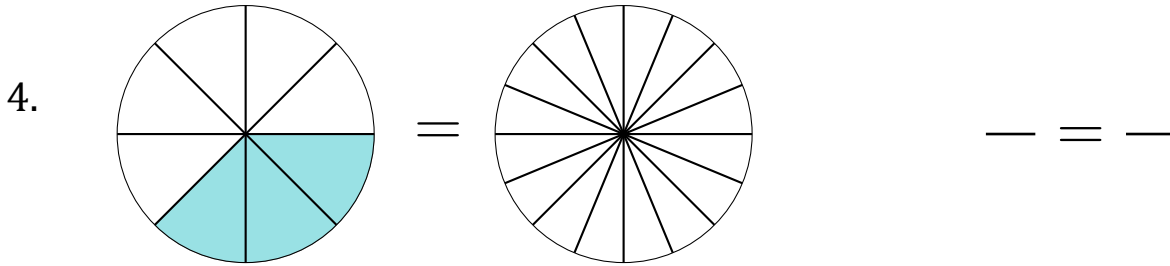
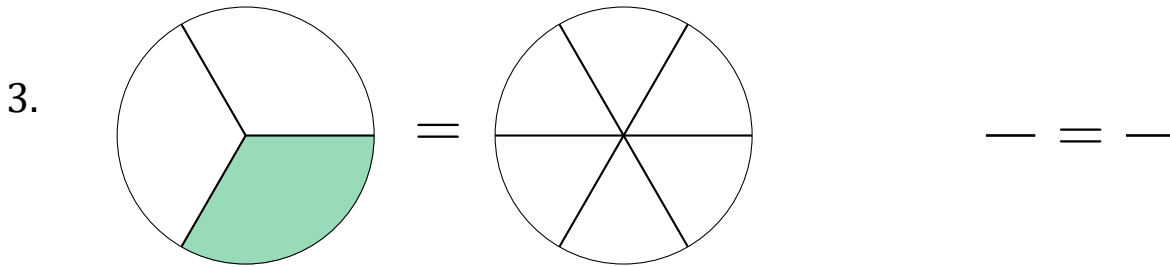
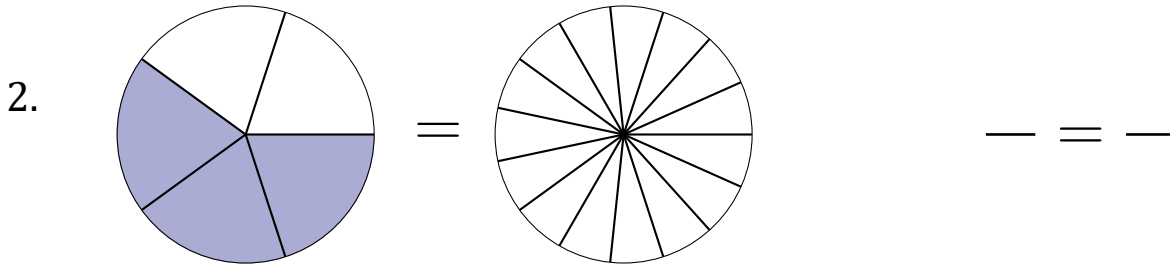
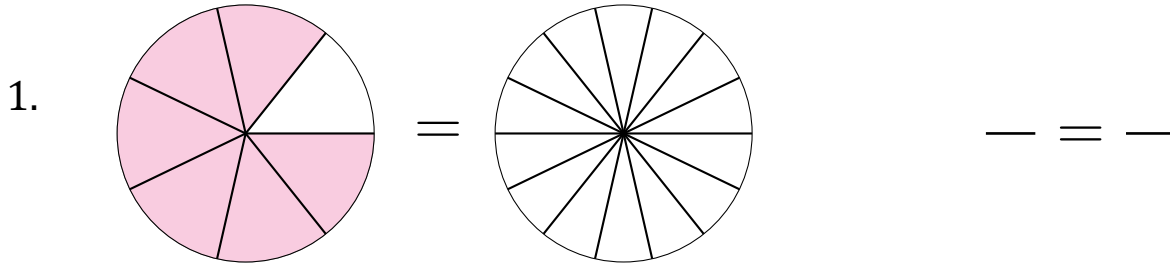


# Equivalent Fractions (H)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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

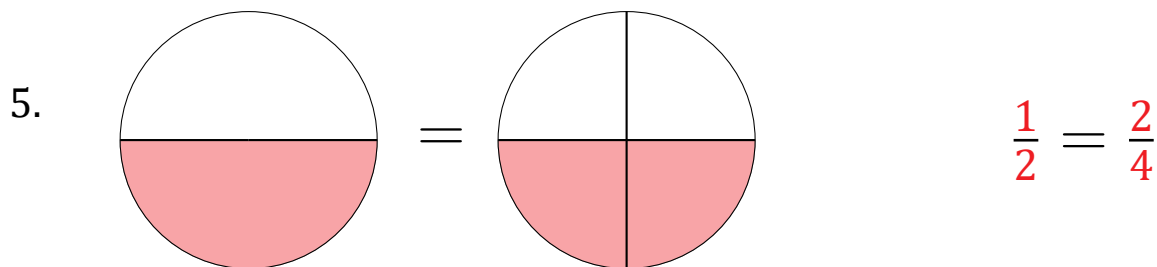
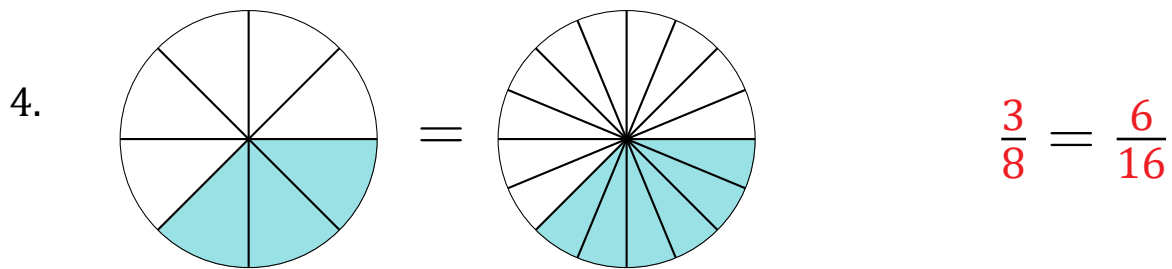
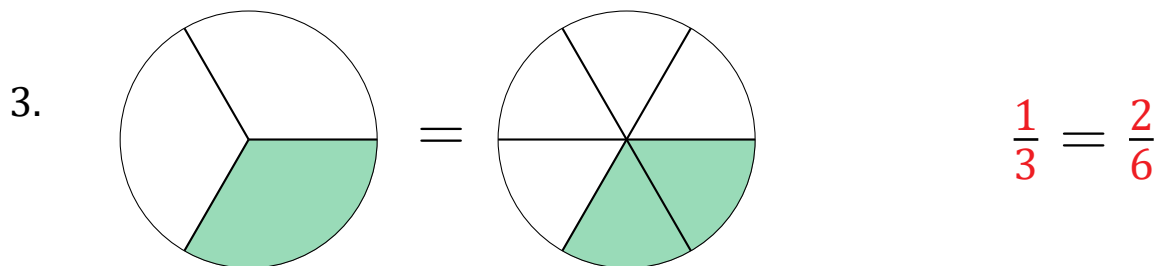
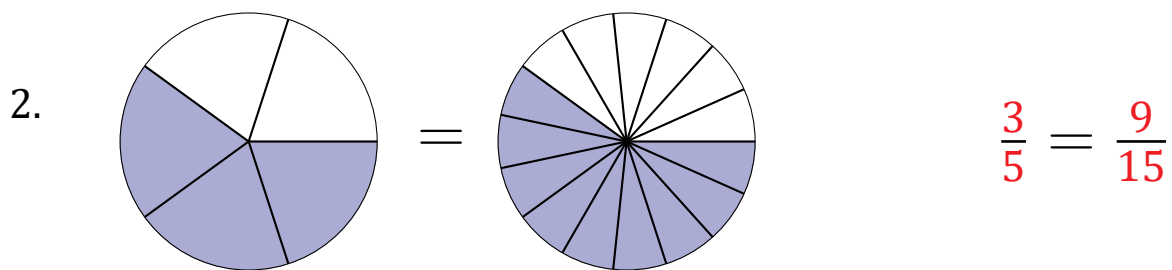
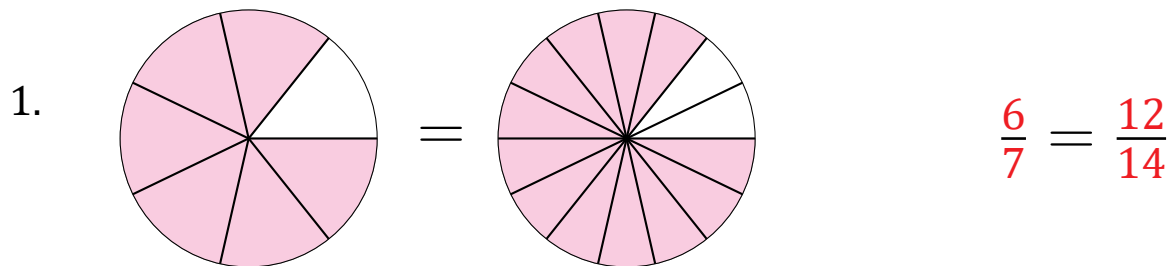


# Equivalent Fractions (H) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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



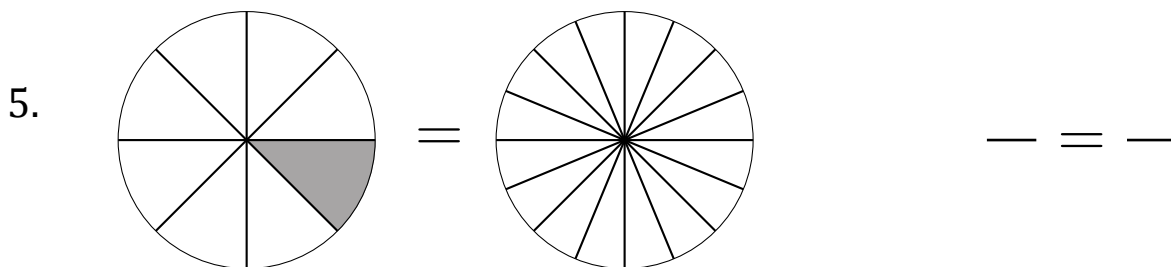
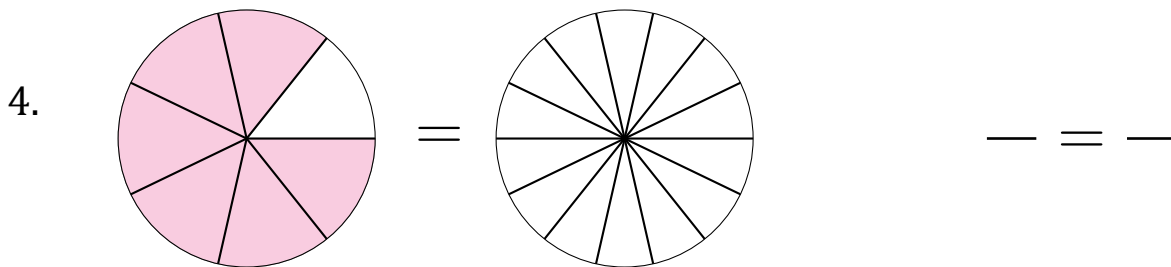
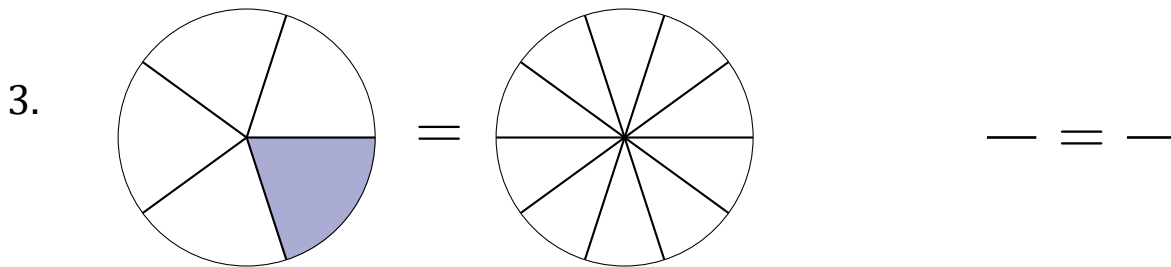
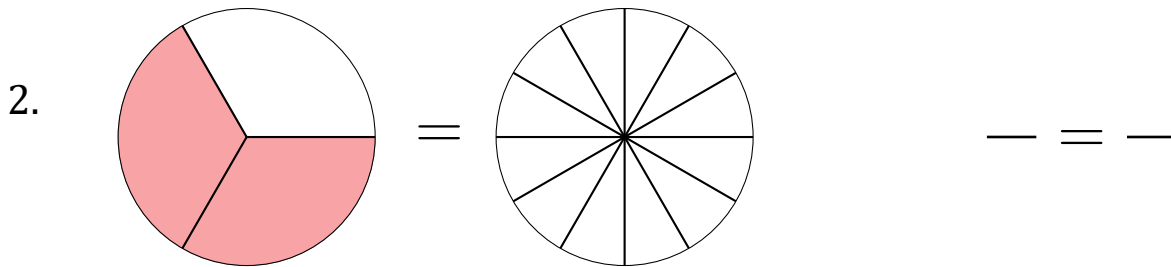
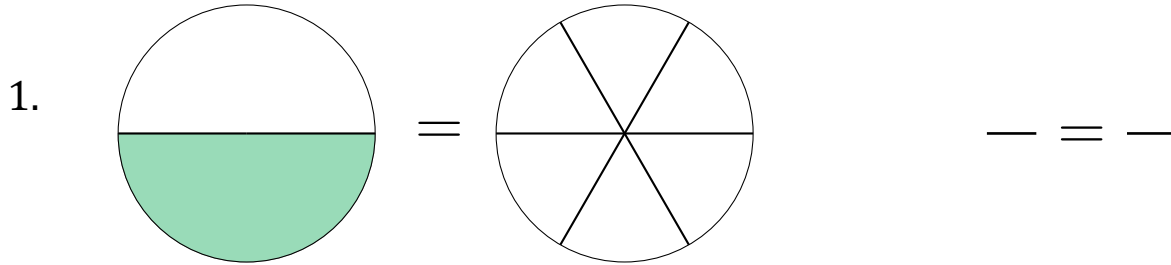


# Equivalent Fractions (I)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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

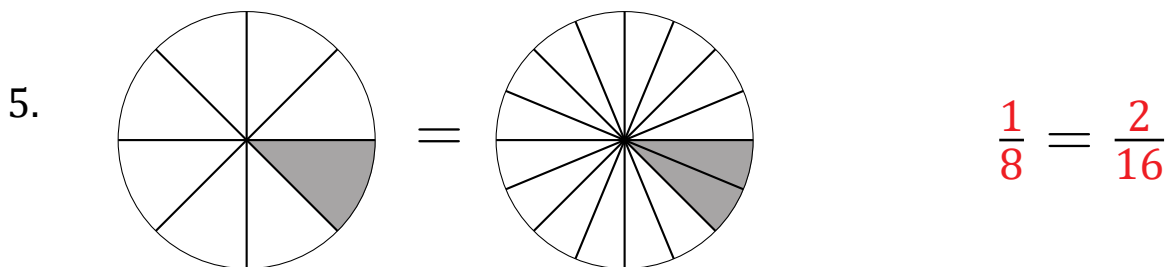
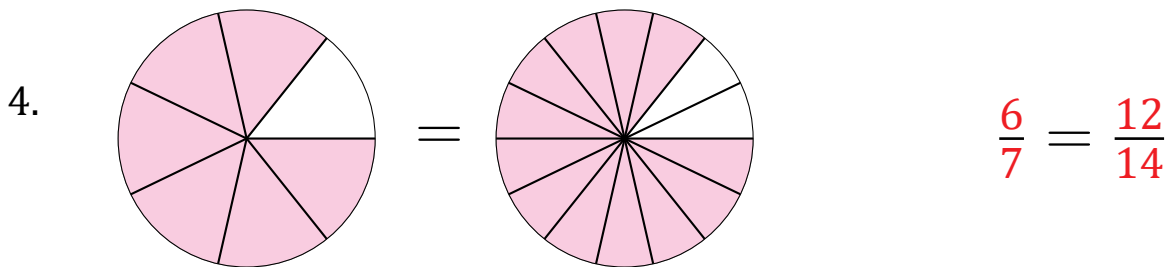
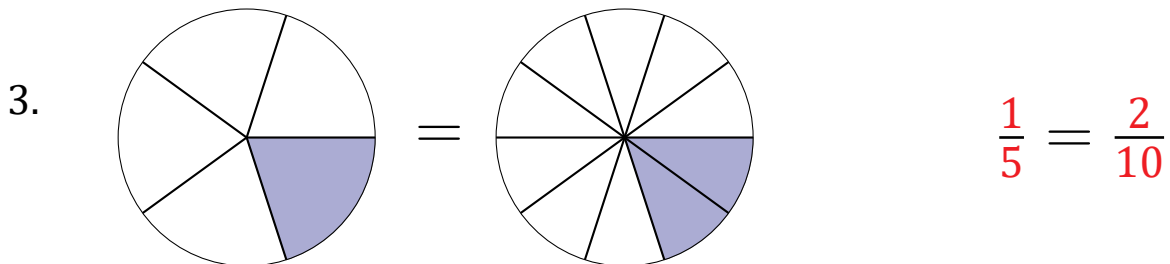
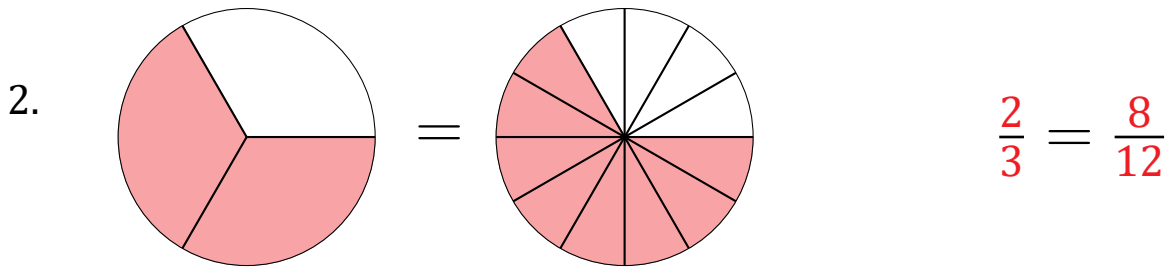
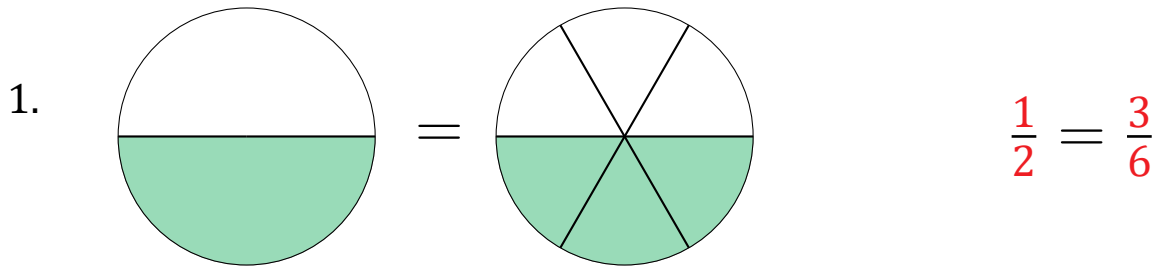


# Equivalent Fractions (I) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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

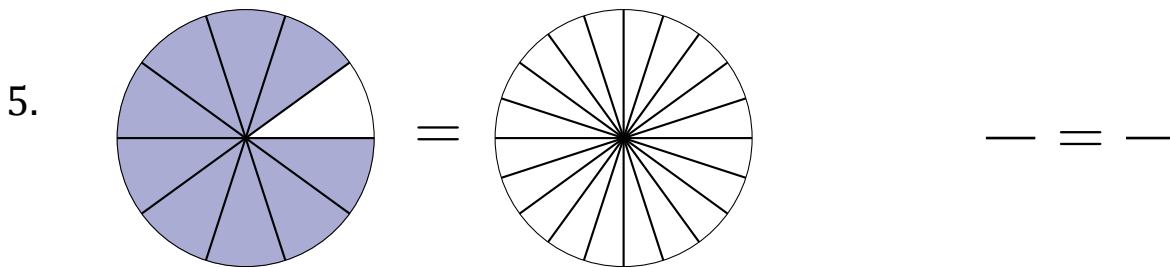
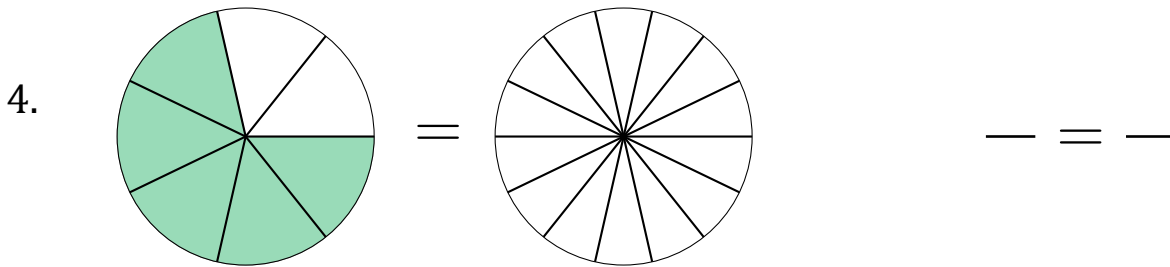
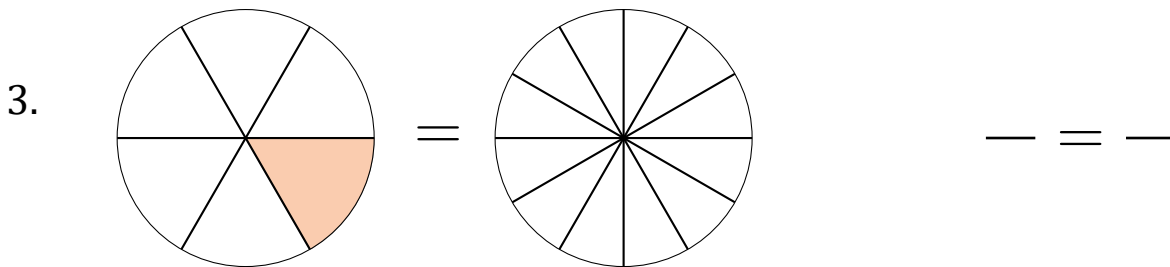
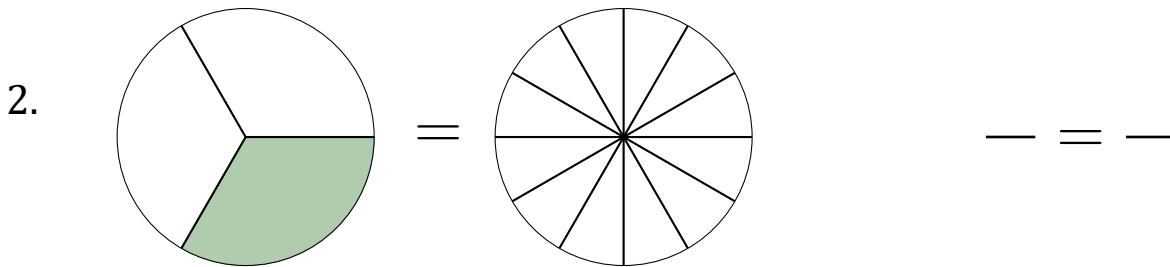
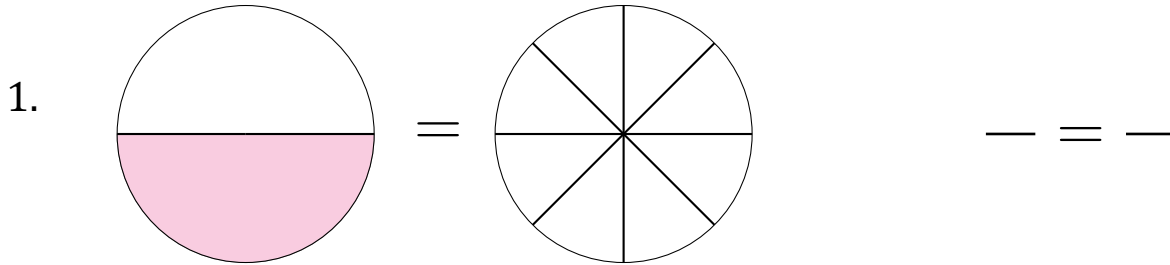


# Equivalent Fractions (J)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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



# Equivalent Fractions (J) Answers

Name: \_\_\_\_\_

Date: \_\_\_\_\_

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

