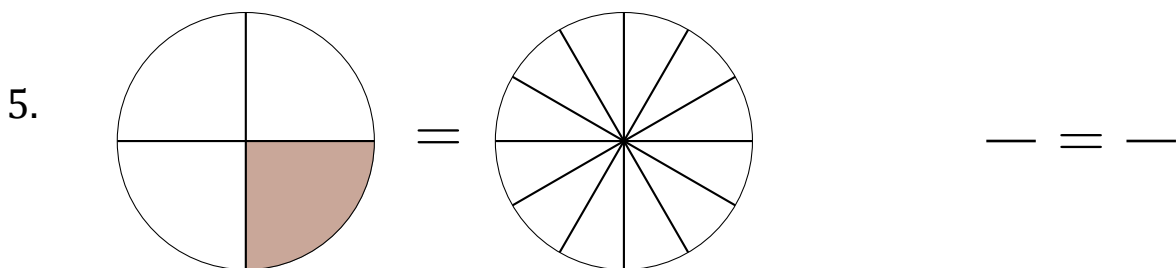
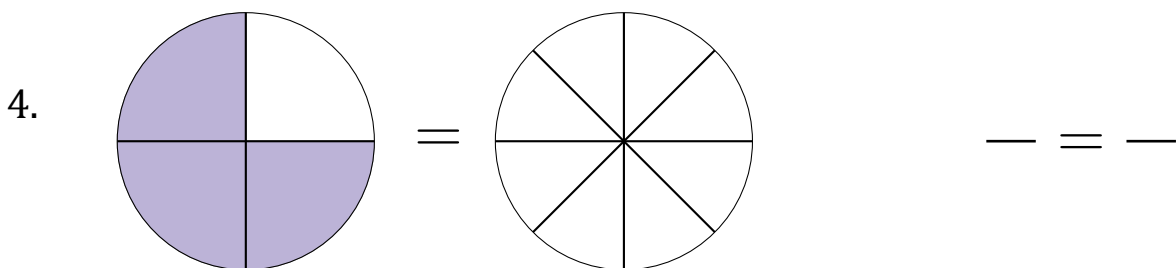
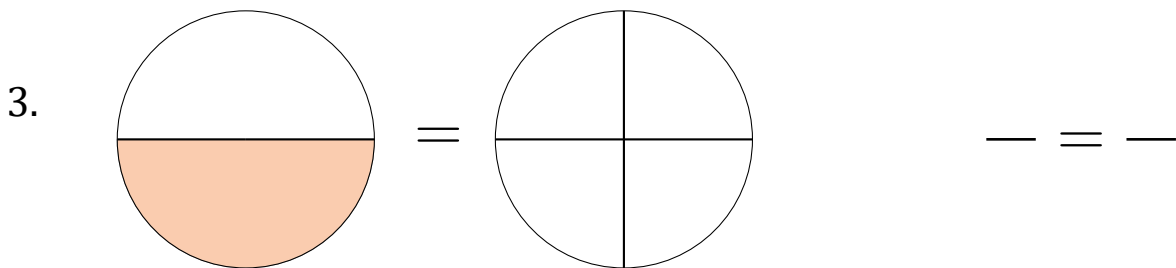
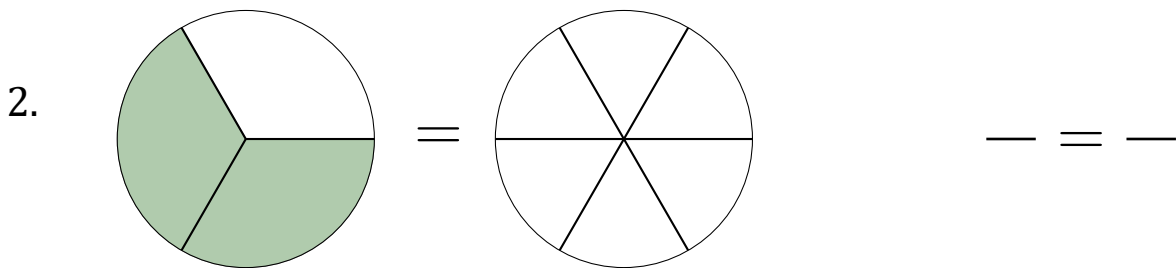
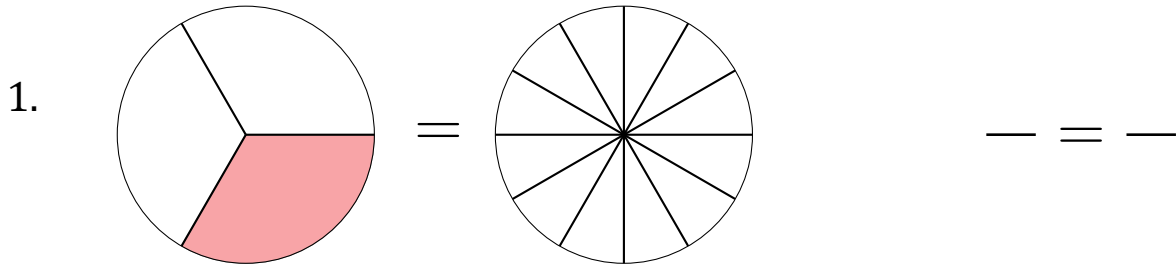


# Fractions Équivalentes (A)

Nom: \_\_\_\_\_

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

Colorez le deuxième modèle de la même façon que le premier ensuite déterminez les fractions équivalentes.

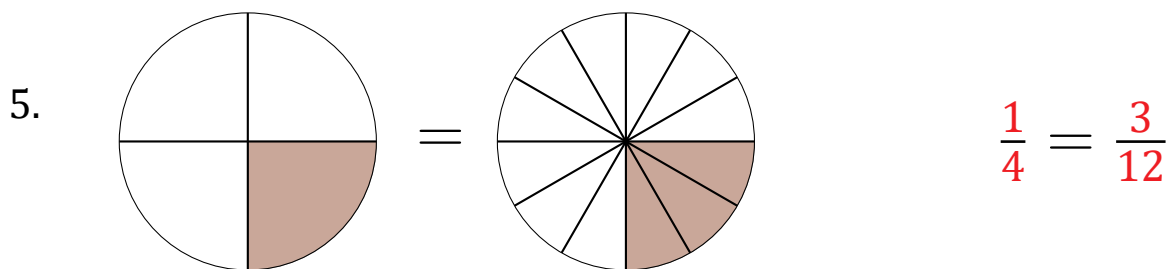
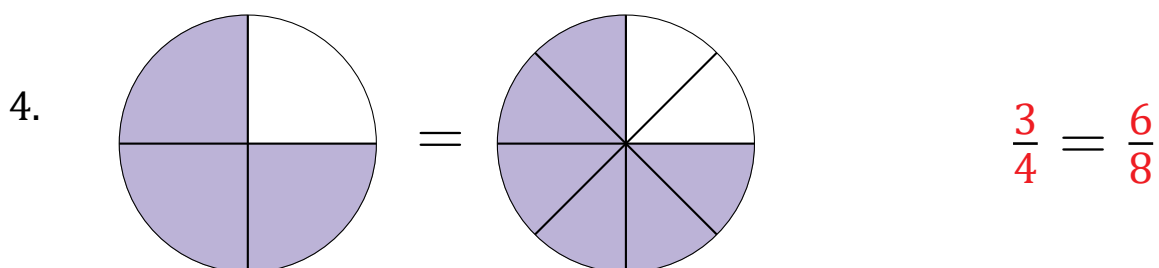
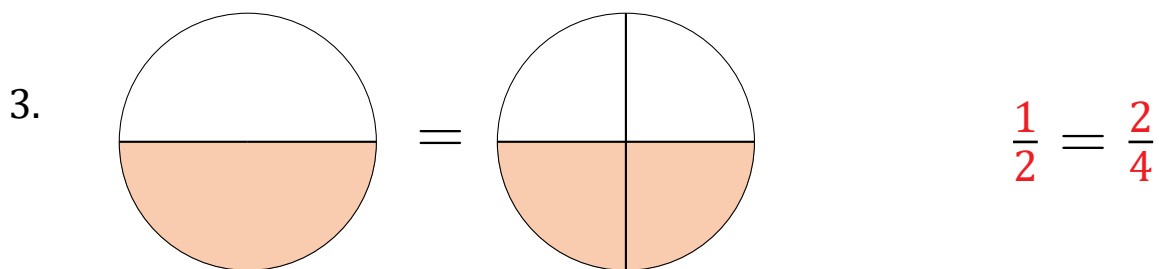
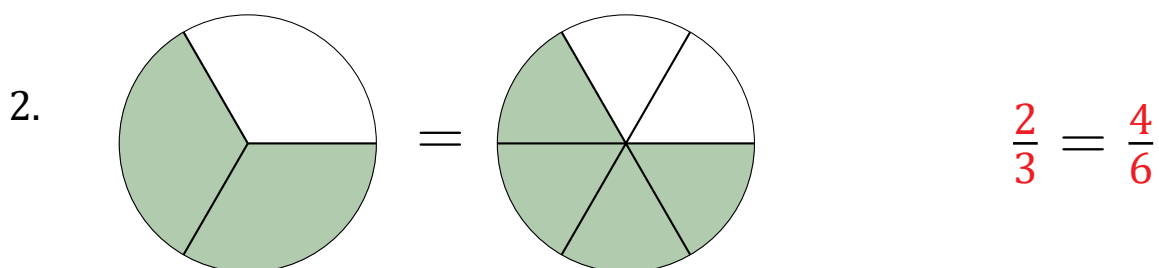
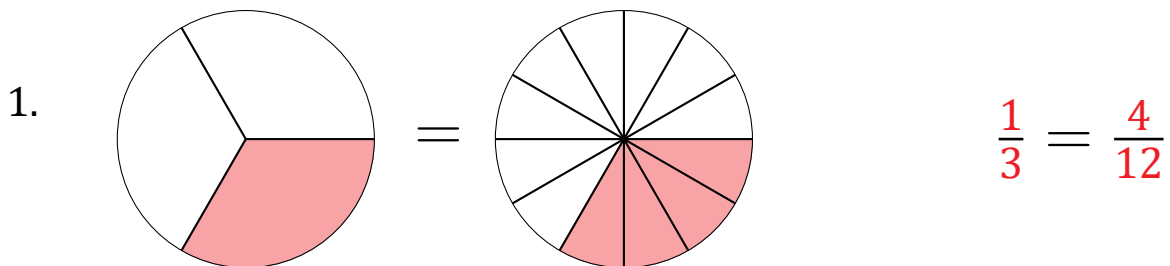


# Fractions Équivalentes (A) Réponses

Nom: \_\_\_\_\_

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

Colorez le deuxième modèle de la même façon que le premier ensuite déterminez les fractions équivalentes.



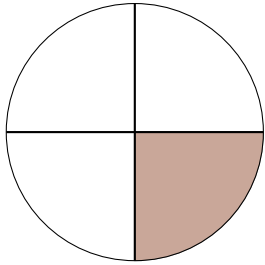
# Fractions Équivalentes (B)

Nom: \_\_\_\_\_

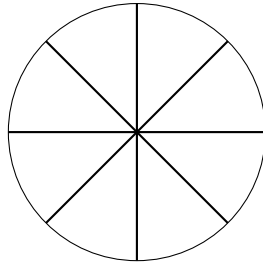
Date: \_\_\_\_\_

Colorez le deuxième modèle de la même façon que le premier ensuite déterminez les fractions équivalentes.

1.

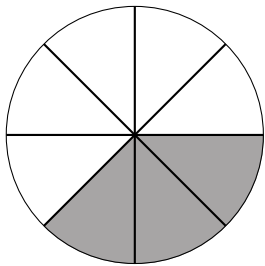


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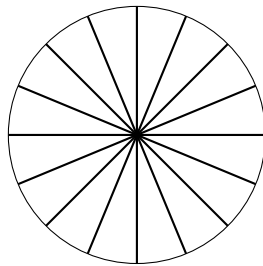


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2.

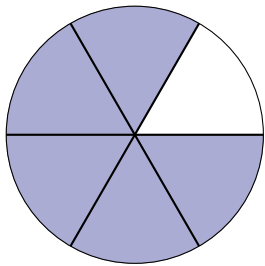


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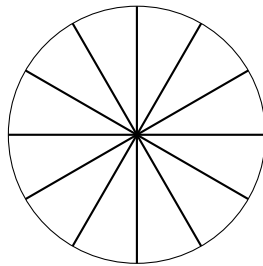


— = —

3.

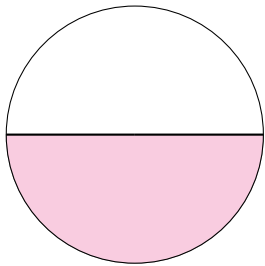


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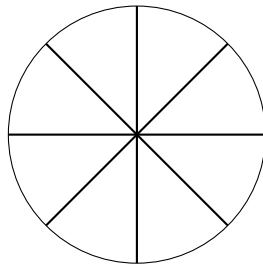


— = —

4.

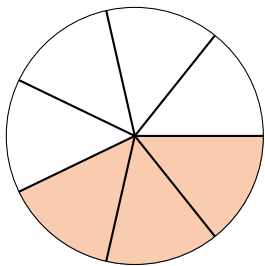


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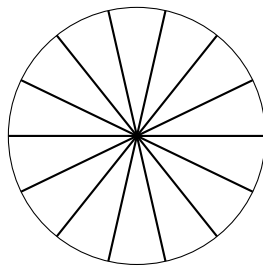


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5.



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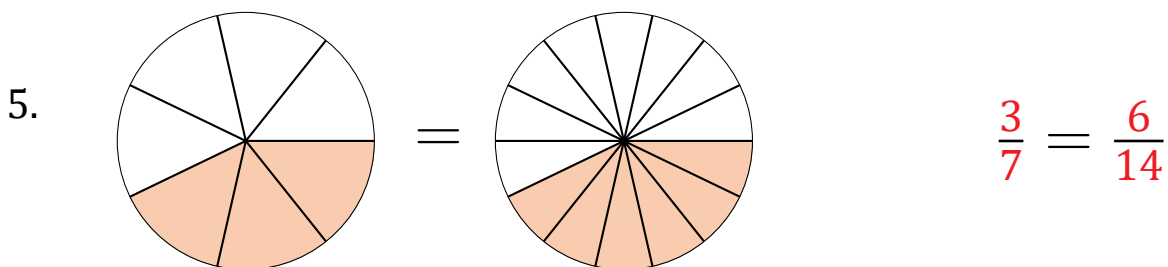
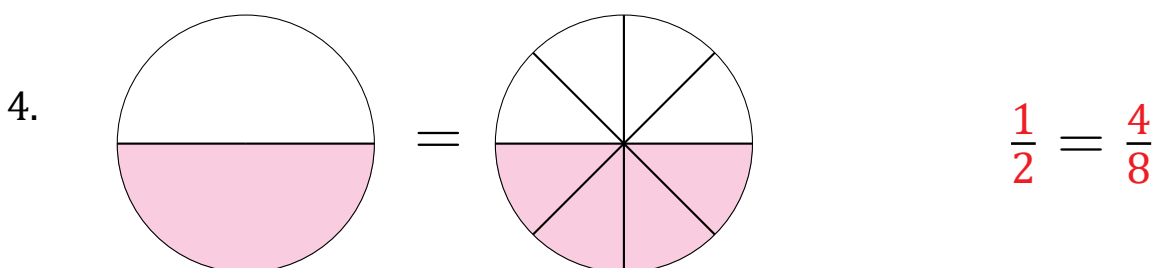
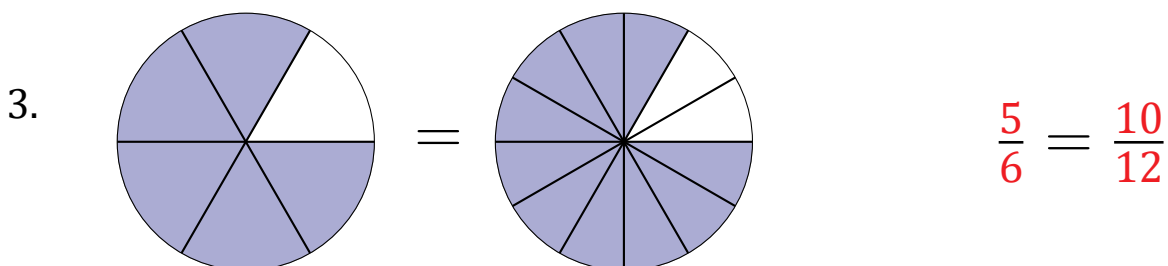
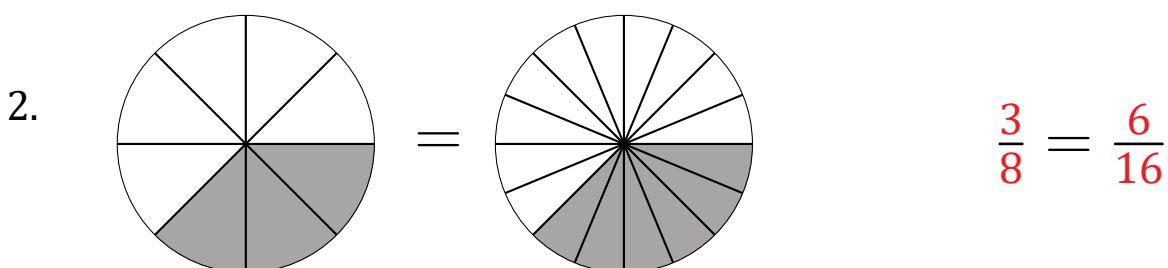
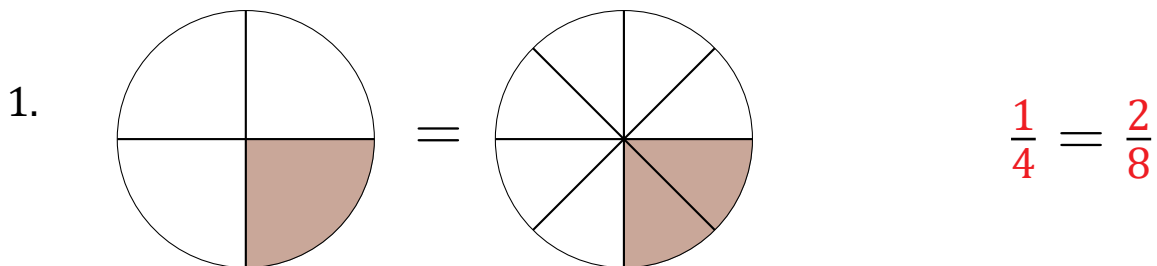
— = —

# Fractions Équivalentes (B) Réponses

Nom: \_\_\_\_\_

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

Colorez le deuxième modèle de la même façon que le premier ensuite déterminez les fractions équivalentes.

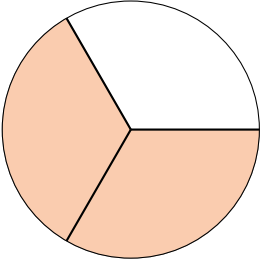
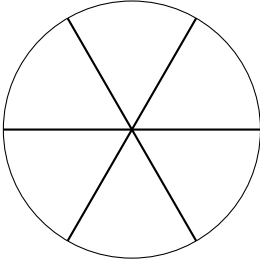


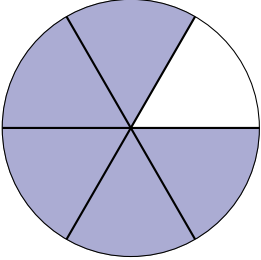
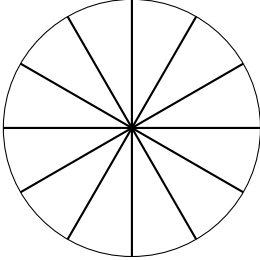
# Fractions Équivalentes (C)

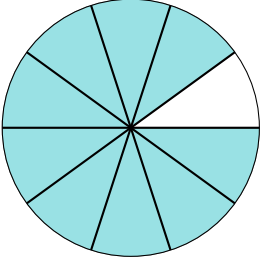
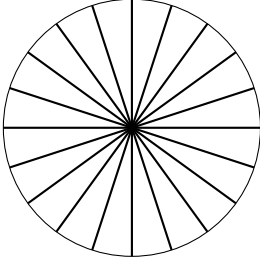
Nom: \_\_\_\_\_

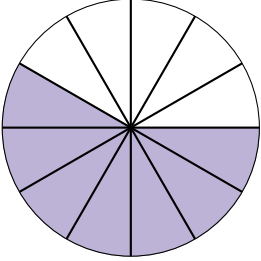
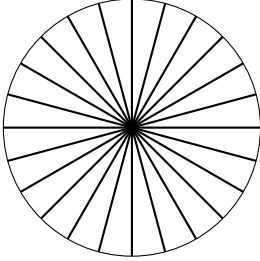
Date: \_\_\_\_\_

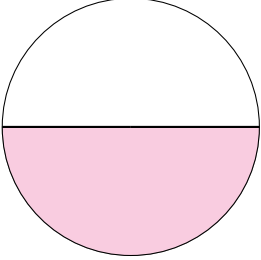
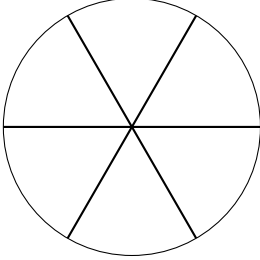
Colorez le deuxième modèle de la même façon que le premier ensuite déterminez les fractions équivalentes.

1.  =       — = —

2.  =       — = —

3.  =       — = —

4.  =       — = —

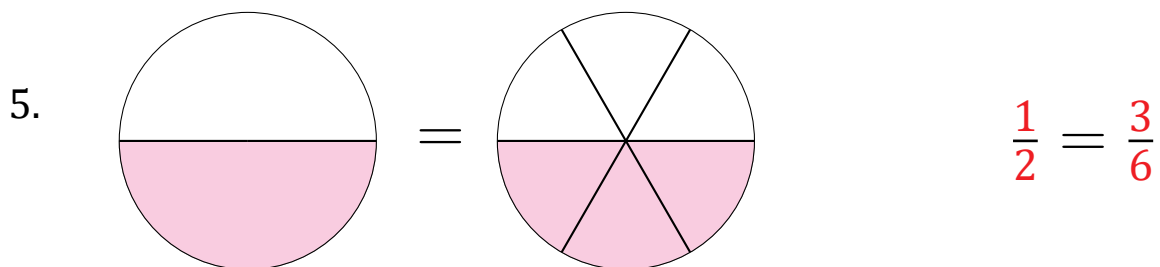
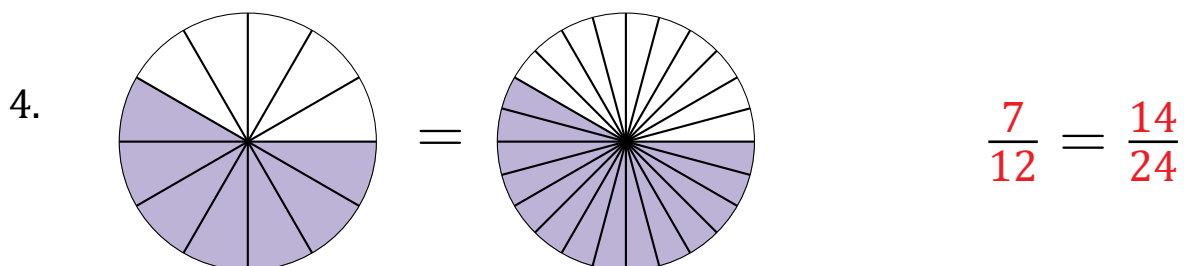
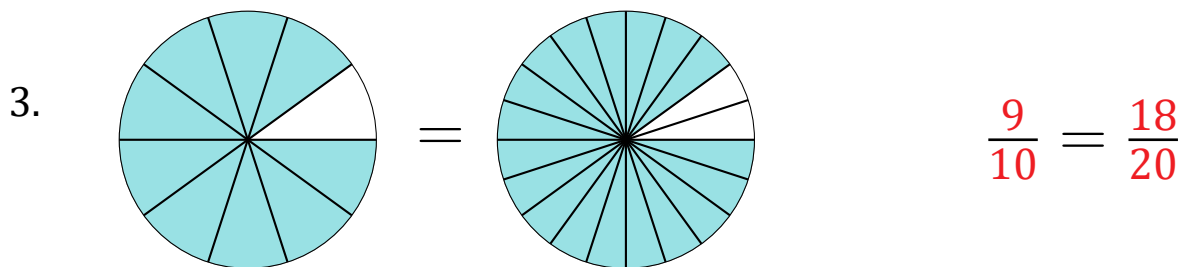
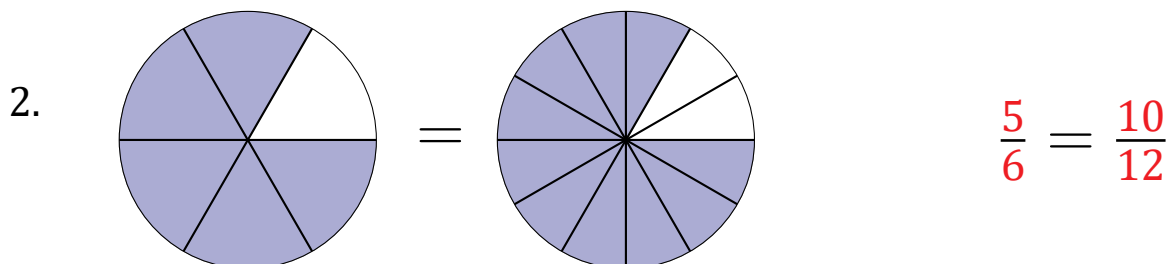
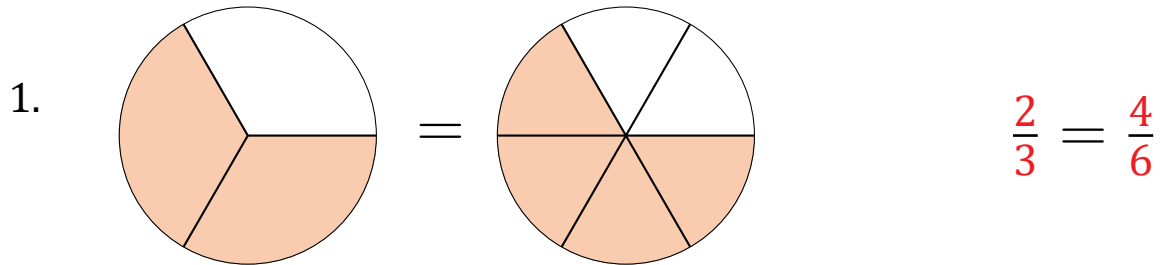
5.  =       — = —

# Fractions Équivalentes (C) Réponses

Nom: \_\_\_\_\_

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

Colorez le deuxième modèle de la même façon que le premier ensuite déterminez les fractions équivalentes.

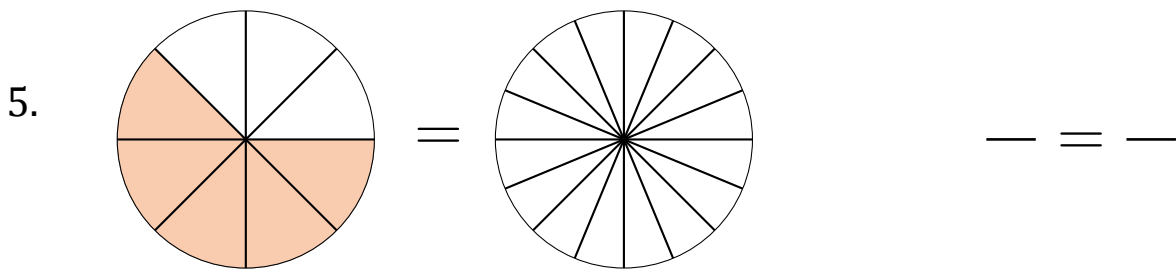
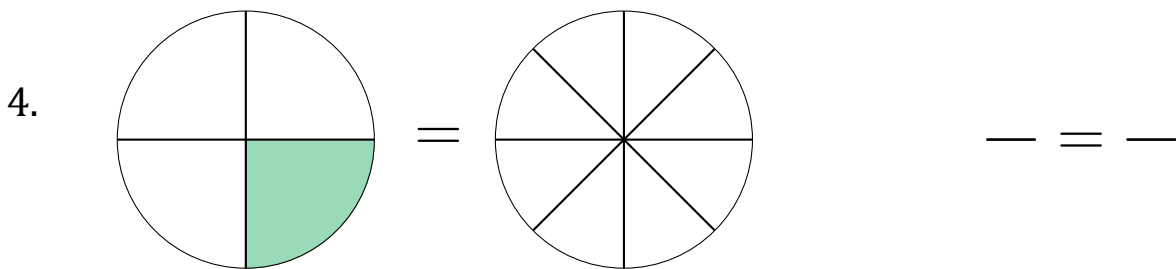
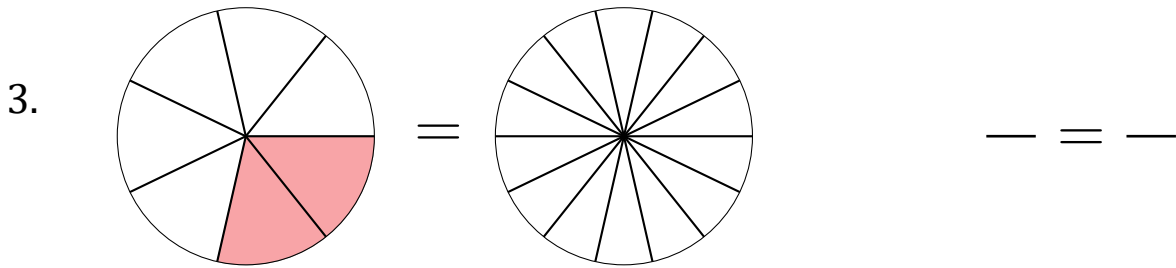
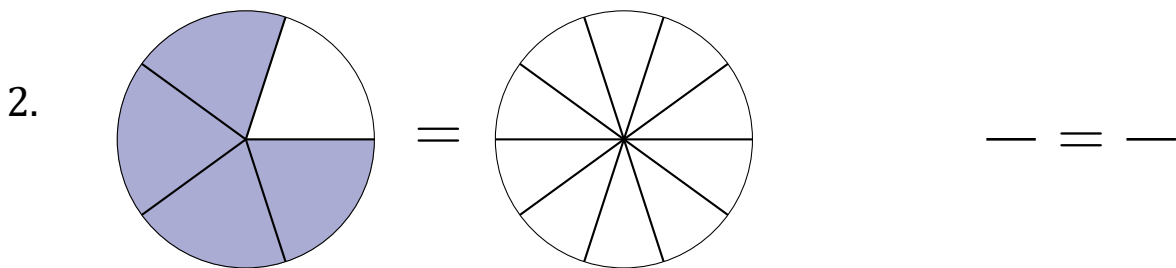
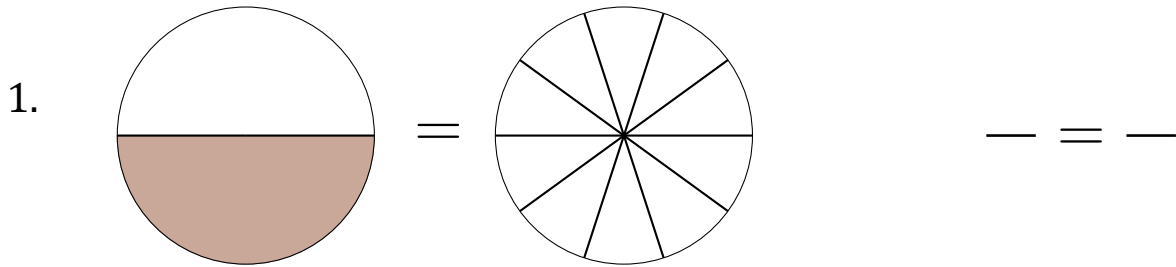


# Fractions Équivalentes (D)

Nom: \_\_\_\_\_

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

Colorez le deuxième modèle de la même façon que le premier ensuite déterminez les fractions équivalentes.

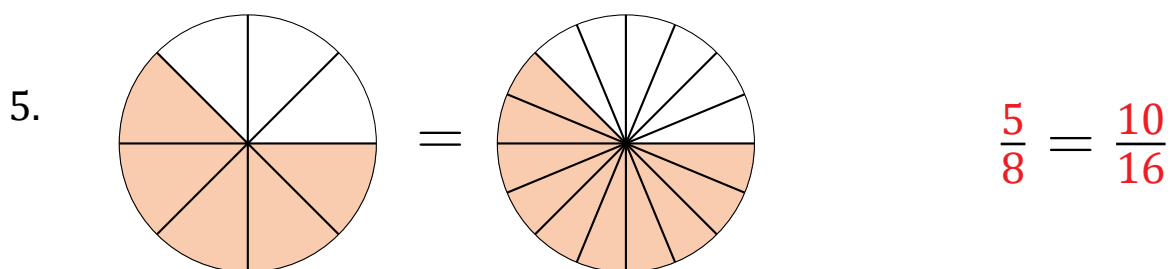
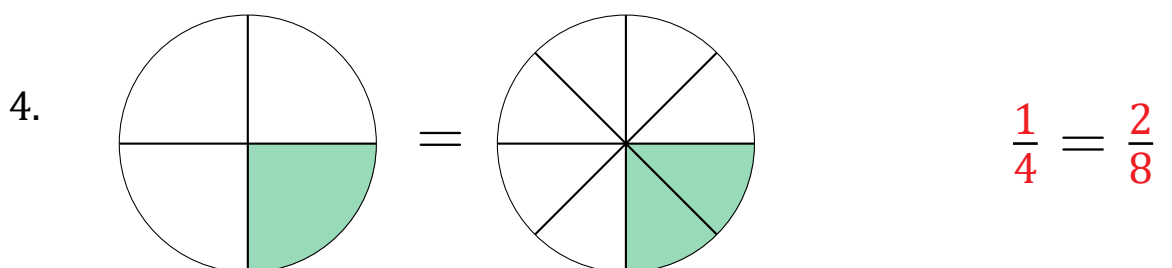
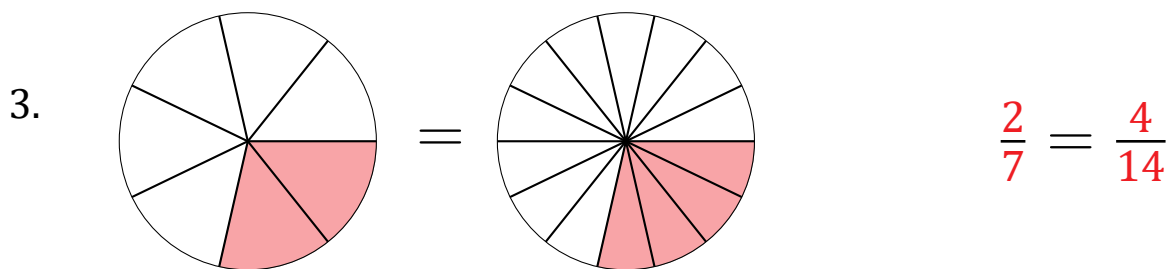
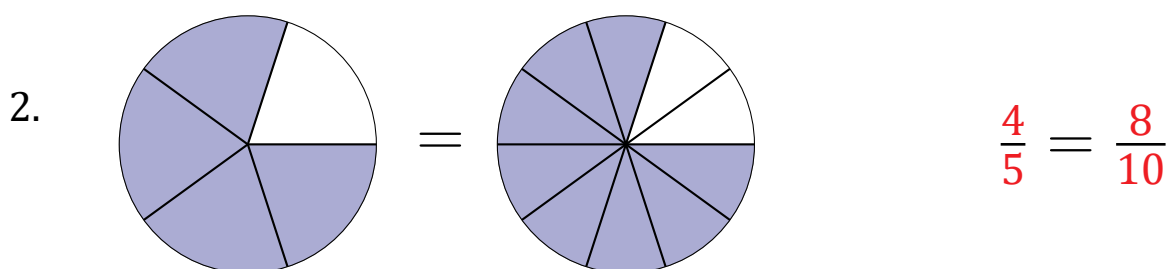
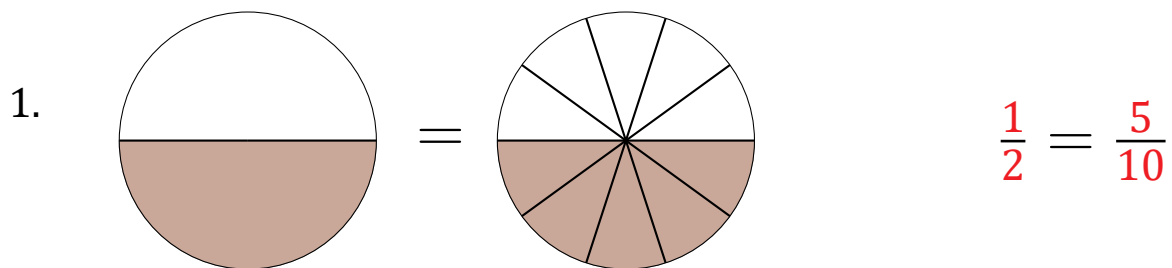


# Fractions Équivalentes (D) Réponses

Nom: \_\_\_\_\_

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

Colorez le deuxième modèle de la même façon que le premier ensuite déterminez les fractions équivalentes.



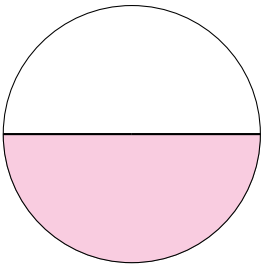
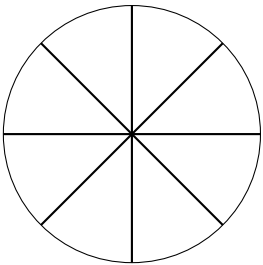


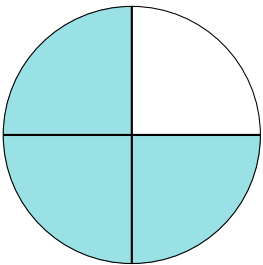
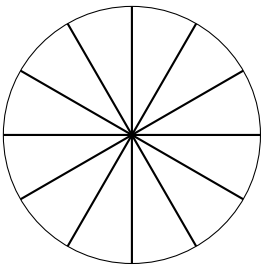
# Fractions Équivalentes (E)

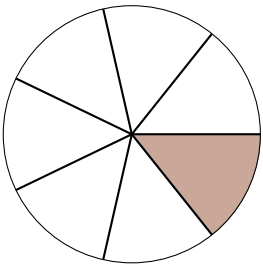
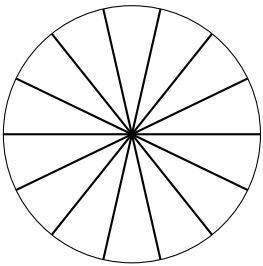
Nom: \_\_\_\_\_

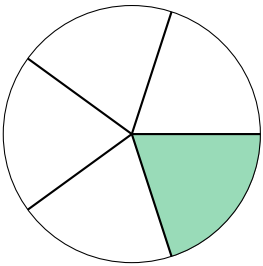
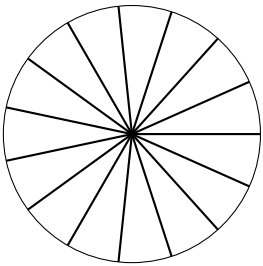
Date: \_\_\_\_\_

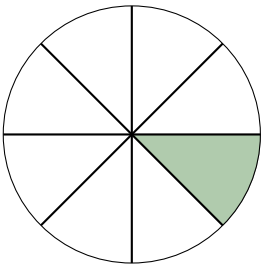
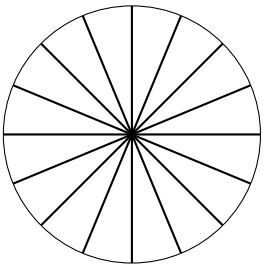
Colorez le deuxième modèle de la même façon que le premier ensuite déterminez les fractions équivalentes.

1.  =       — = —

2.  =       — = —

3.  =       — = —

4.  =       — = —

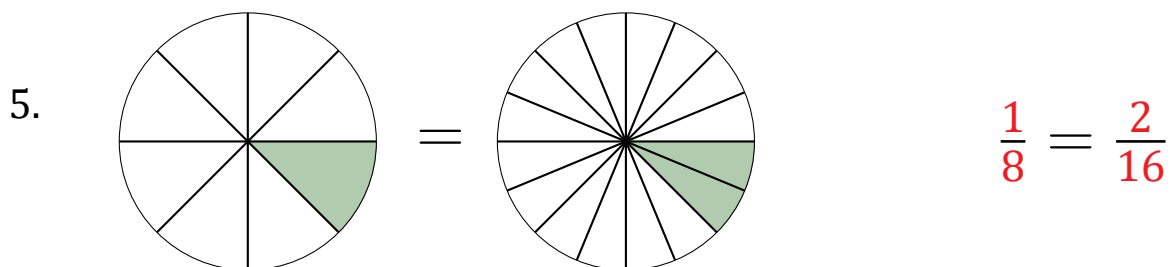
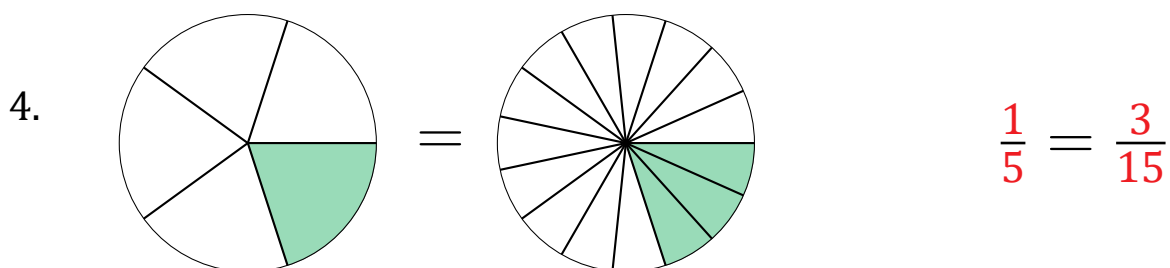
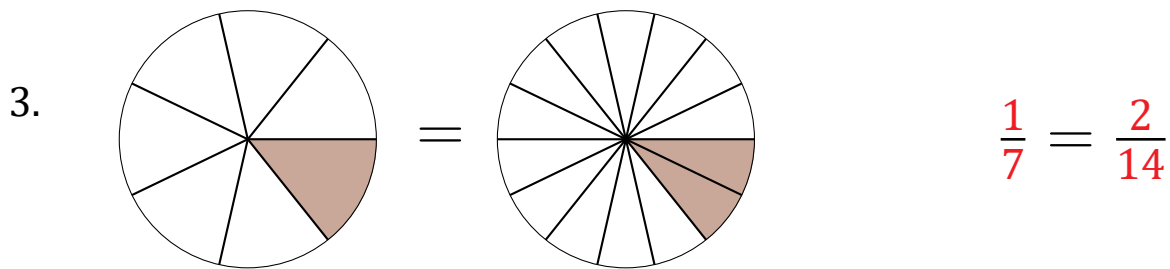
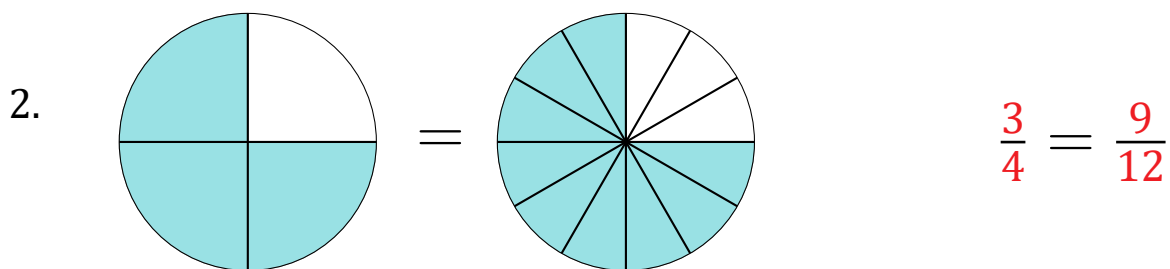
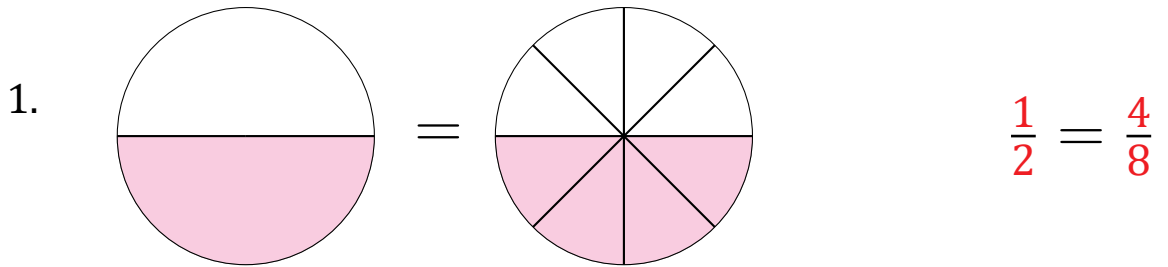
5.  =       — = —

# Fractions Équivalentes (E) Réponses

Nom: \_\_\_\_\_

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

Colorez le deuxième modèle de la même façon que le premier ensuite déterminez les fractions équivalentes.



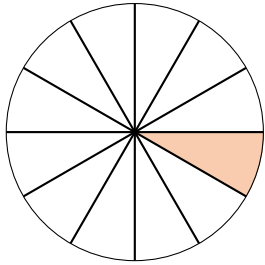
# Fractions Équivalentes (F)

Nom: \_\_\_\_\_

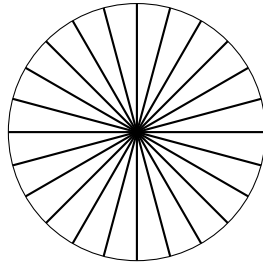
Date: \_\_\_\_\_

Colorez le deuxième modèle de la même façon que le premier ensuite déterminez les fractions équivalentes.

1.

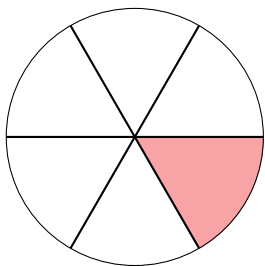


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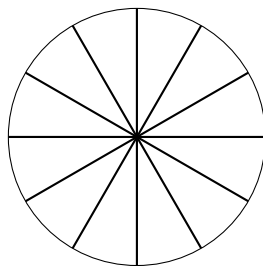


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2.

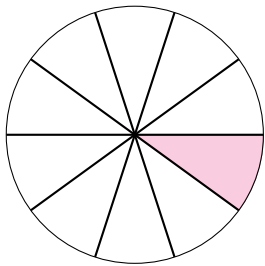


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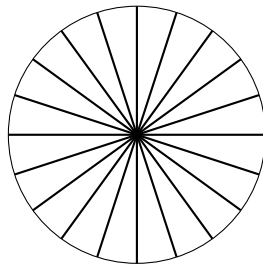


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3.

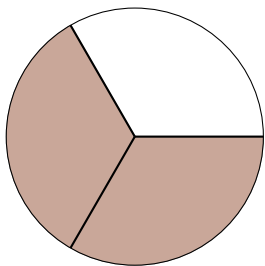


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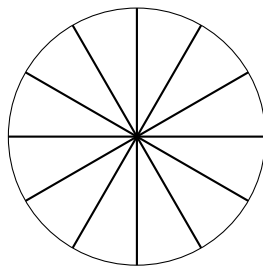


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4.

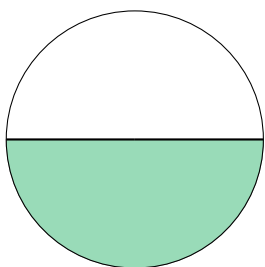


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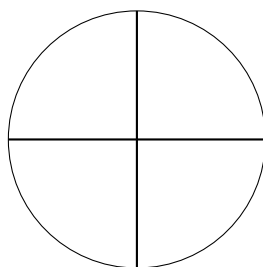


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5.



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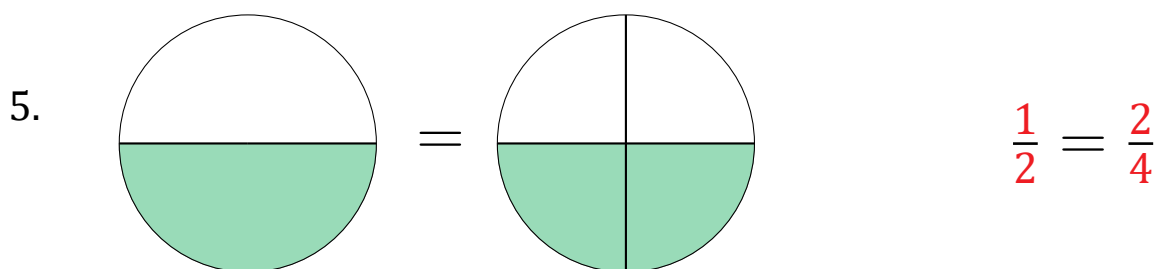
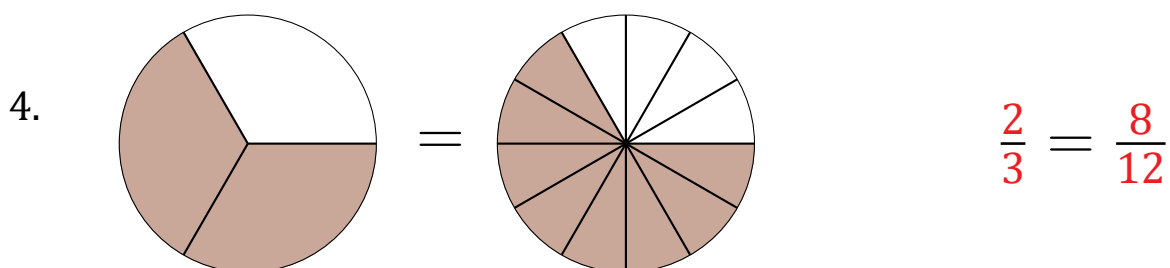
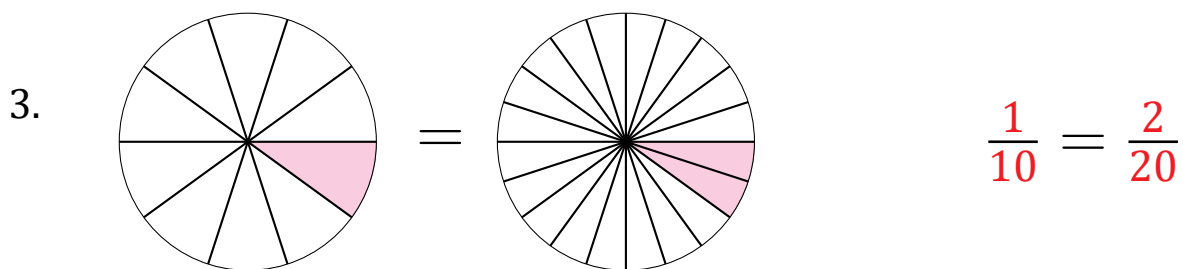
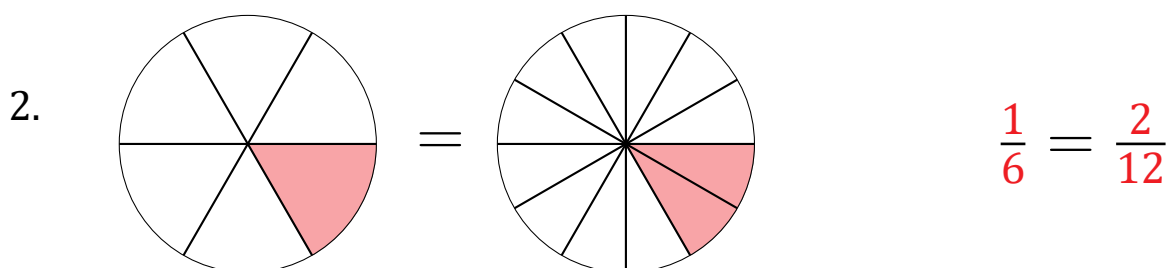
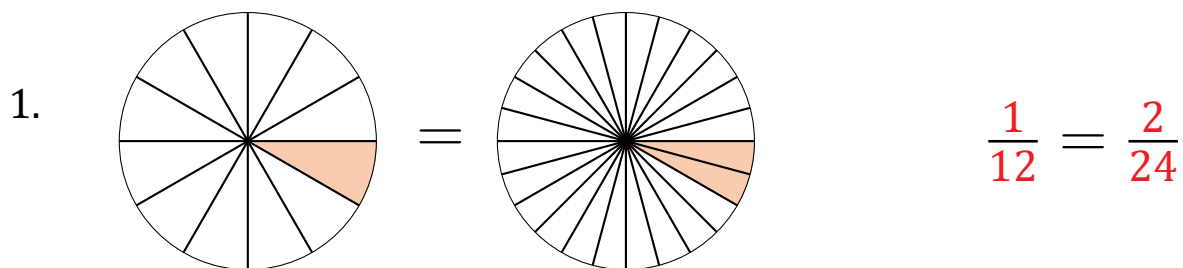
— = —

# Fractions Équivalentes (F) Réponses

Nom: \_\_\_\_\_

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

Colorez le deuxième modèle de la même façon que le premier ensuite déterminez les fractions équivalentes.



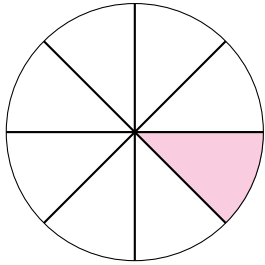
# Fractions Équivalentes (G)

Nom: \_\_\_\_\_

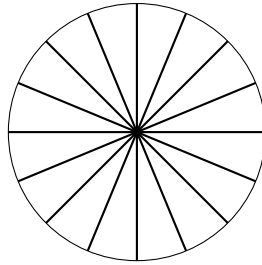
Date: \_\_\_\_\_

Colorez le deuxième modèle de la même façon que le premier ensuite déterminez les fractions équivalentes.

1.

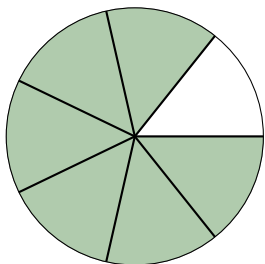


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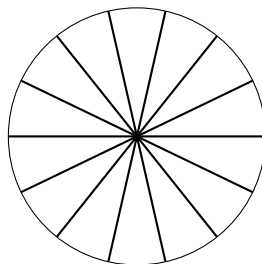


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2.

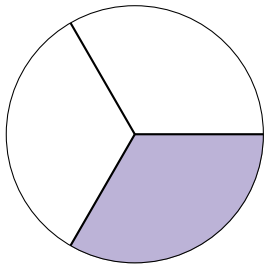


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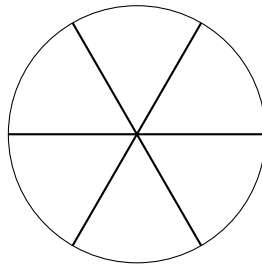


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3.

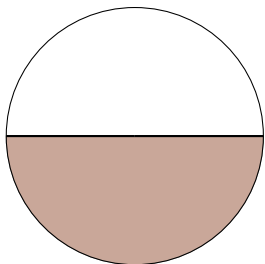


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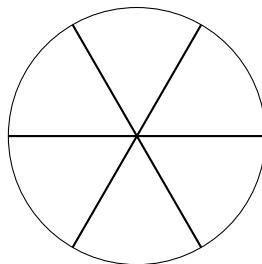


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4.

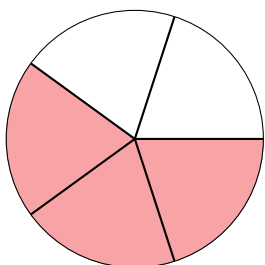


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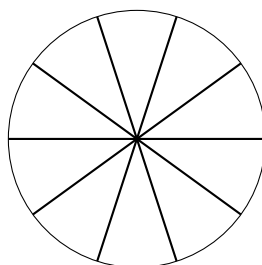


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5.



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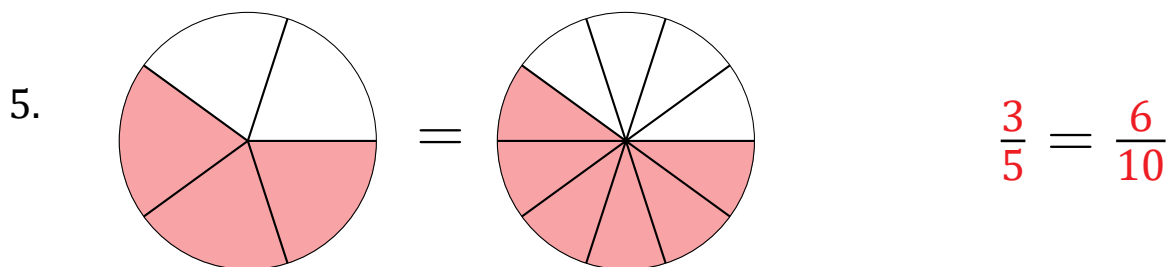
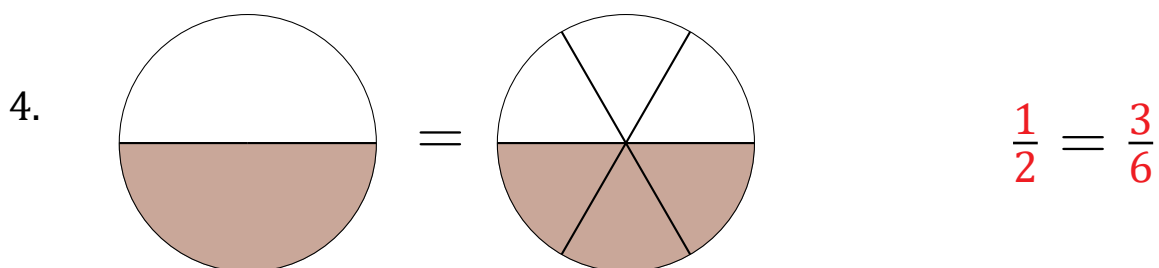
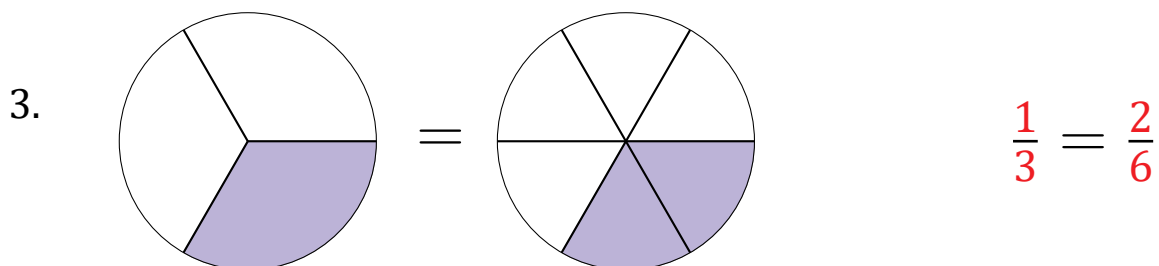
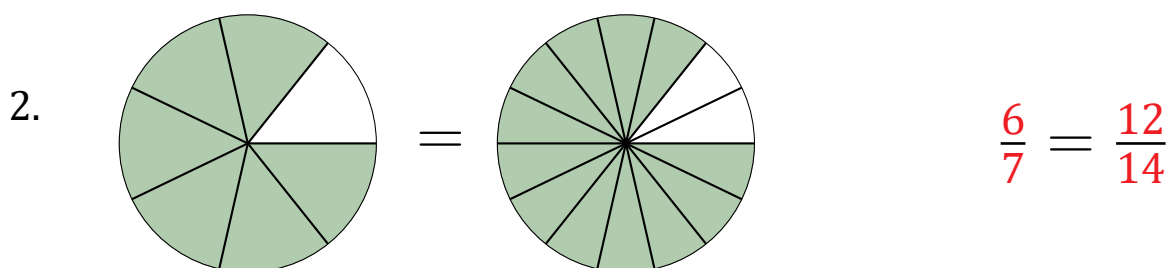
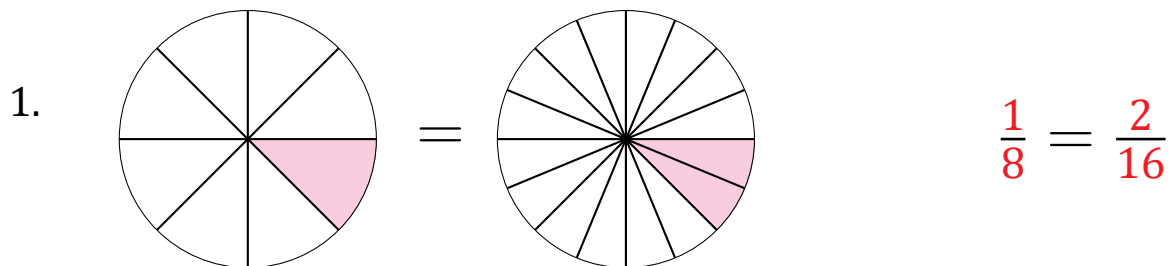
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# Fractions Équivalentes (G) Réponses

Nom: \_\_\_\_\_

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

Colorez le deuxième modèle de la même façon que le premier ensuite déterminez les fractions équivalentes.

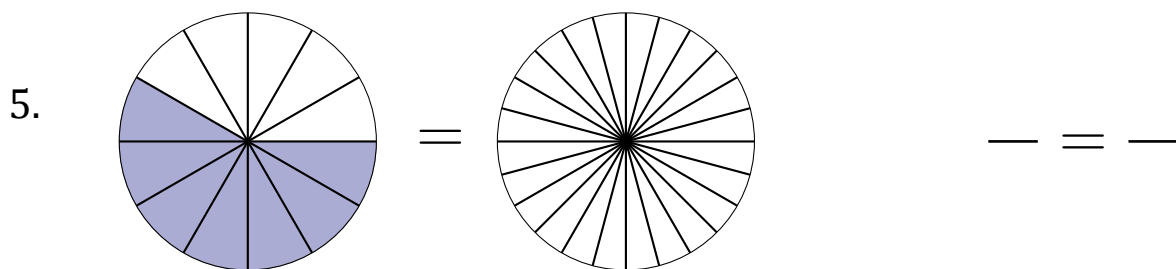
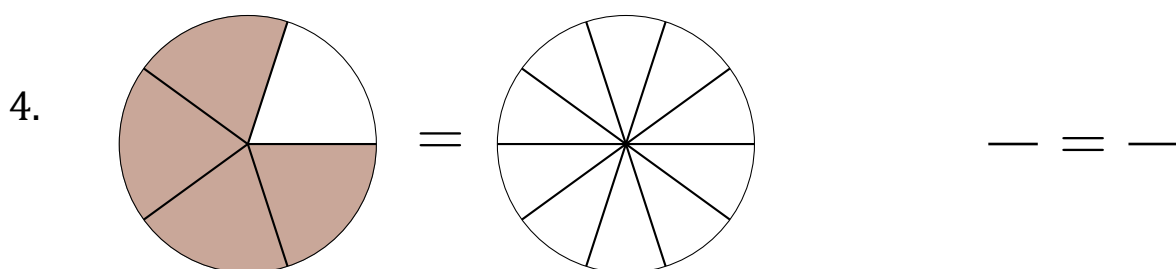
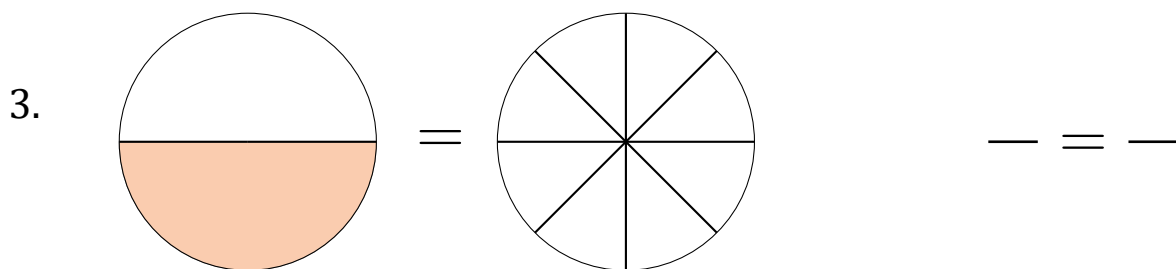
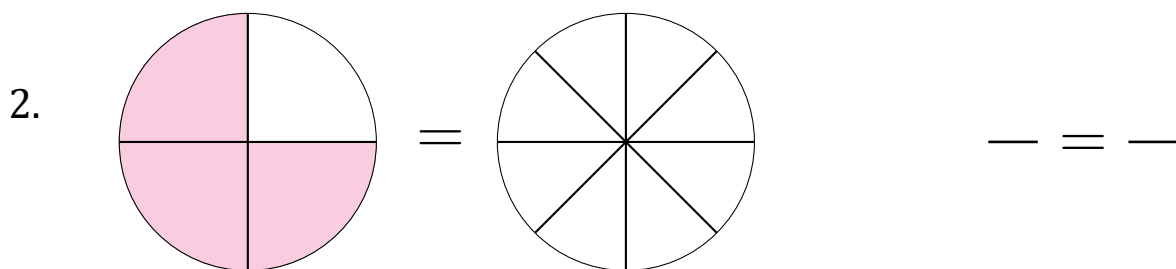
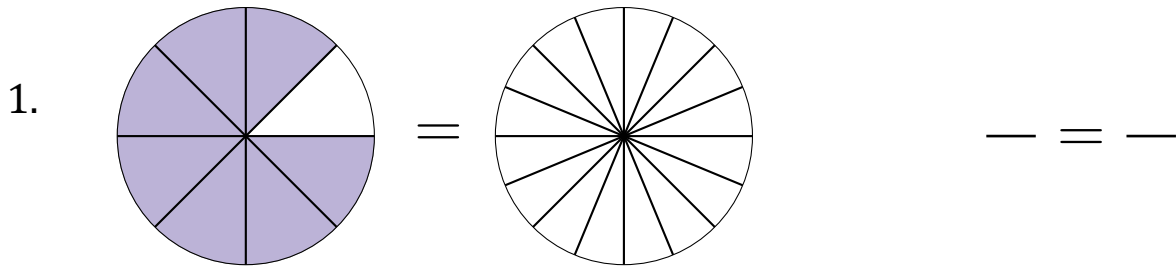


# Fractions Équivalentes (H)

Nom: \_\_\_\_\_

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

Colorez le deuxième modèle de la même façon que le premier ensuite déterminez les fractions équivalentes.

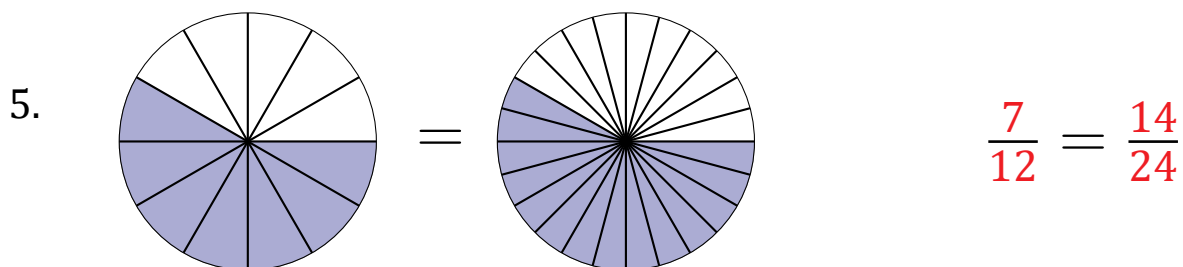
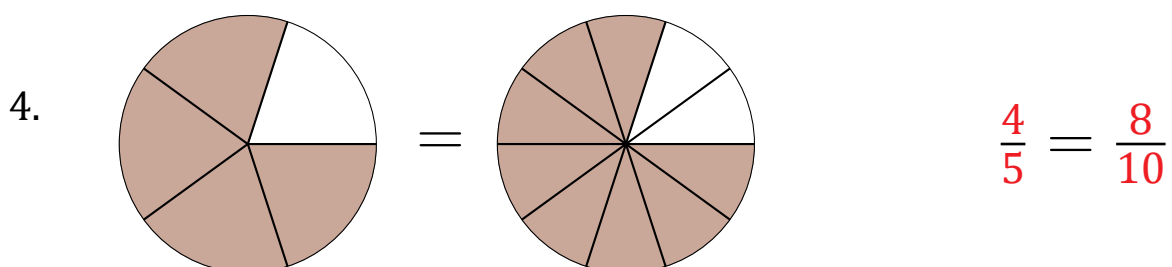
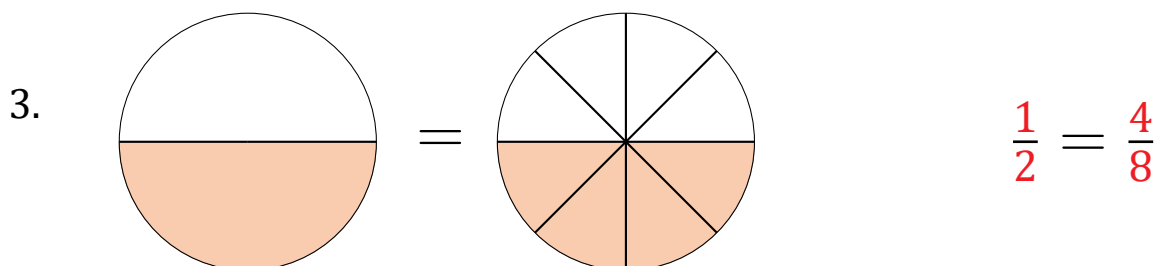
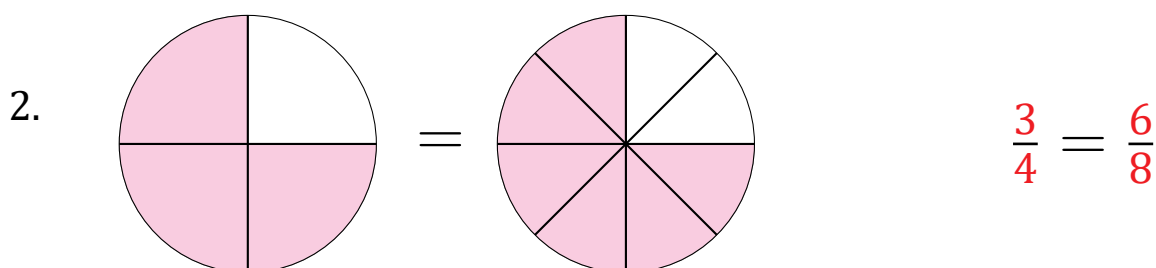
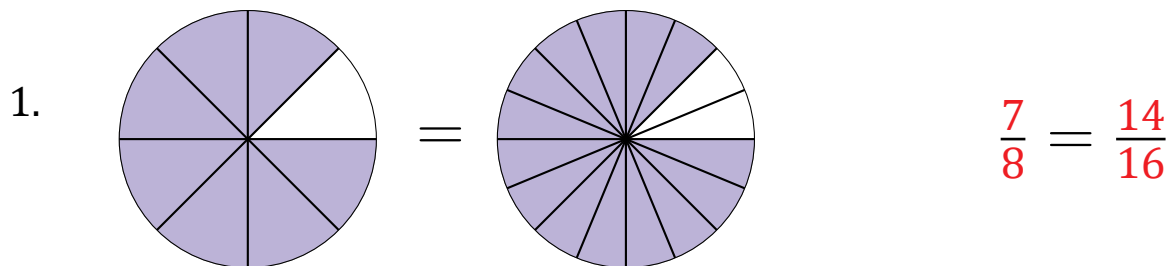


# Fractions Équivalentes (H) Réponses

Nom: \_\_\_\_\_

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

Colorez le deuxième modèle de la même façon que le premier ensuite déterminez les fractions équivalentes.



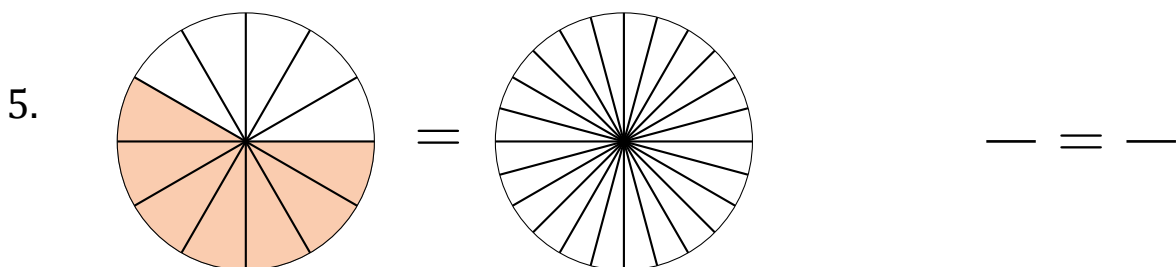
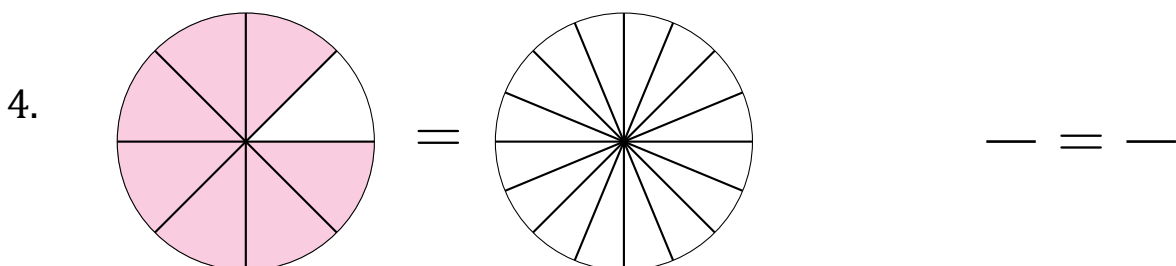
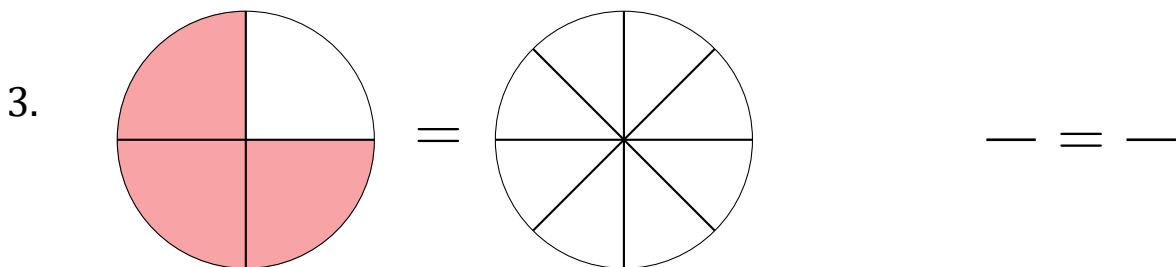
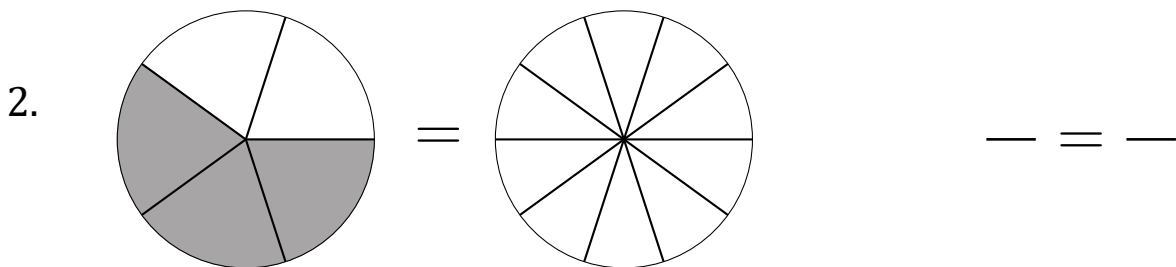
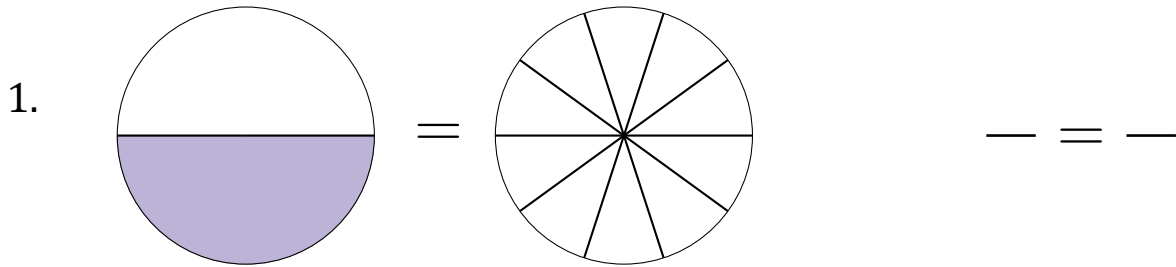


# Fractions Équivalentes (I)

Nom: \_\_\_\_\_

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

Colorez le deuxième modèle de la même façon que le premier ensuite déterminez les fractions équivalentes.

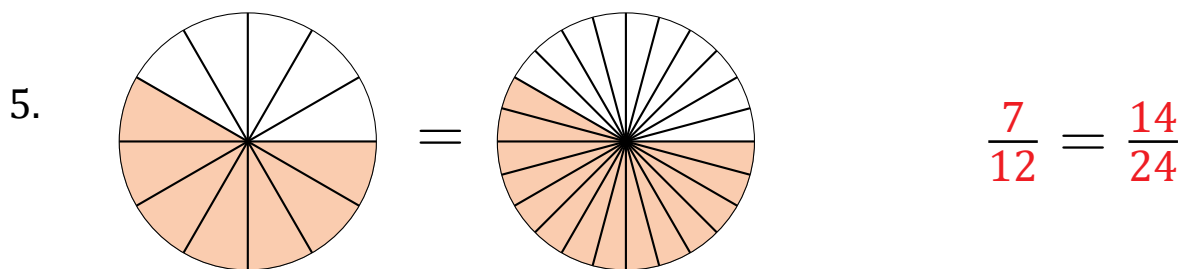
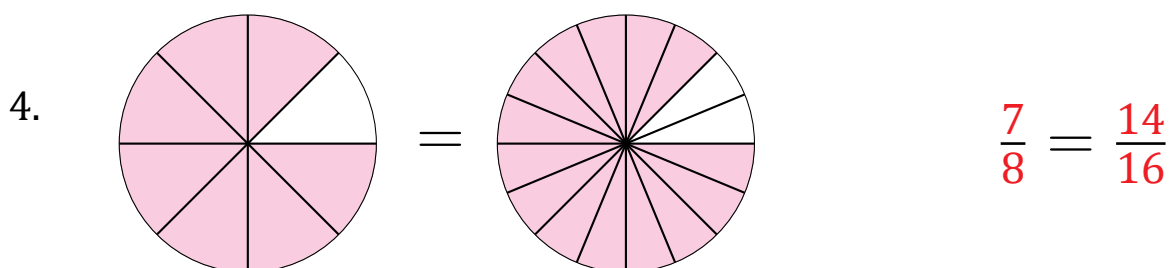
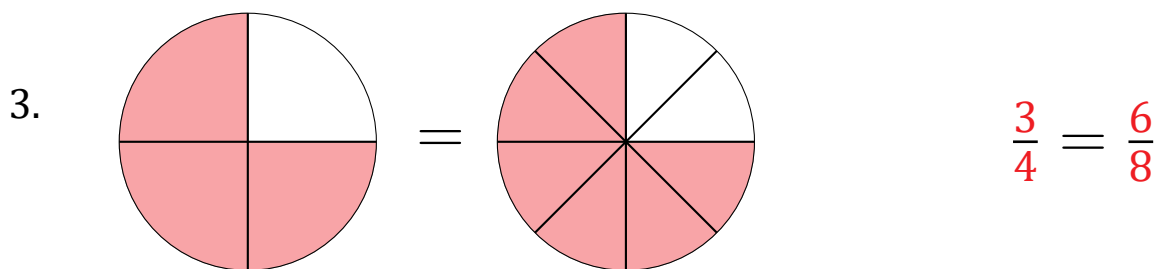
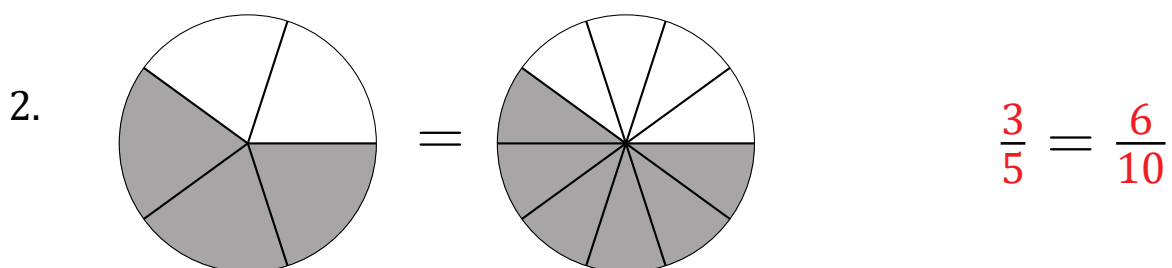
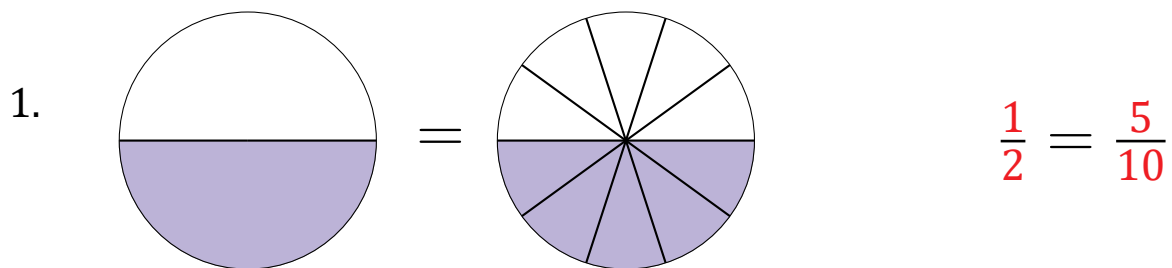


# Fractions Équivalentes (I) Réponses

Nom: \_\_\_\_\_

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

Colorez le deuxième modèle de la même façon que le premier ensuite déterminez les fractions équivalentes.

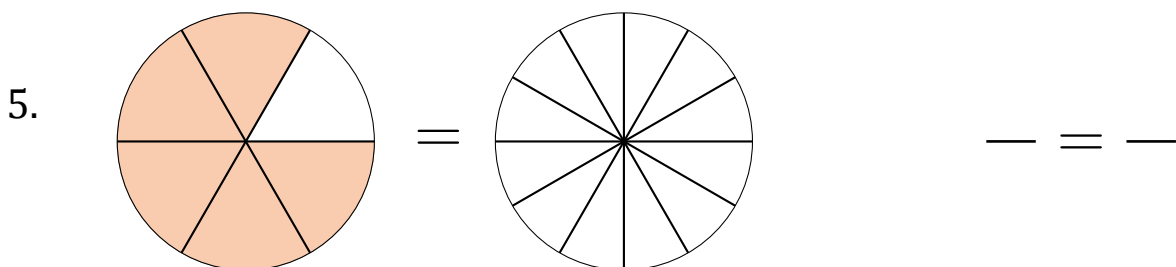
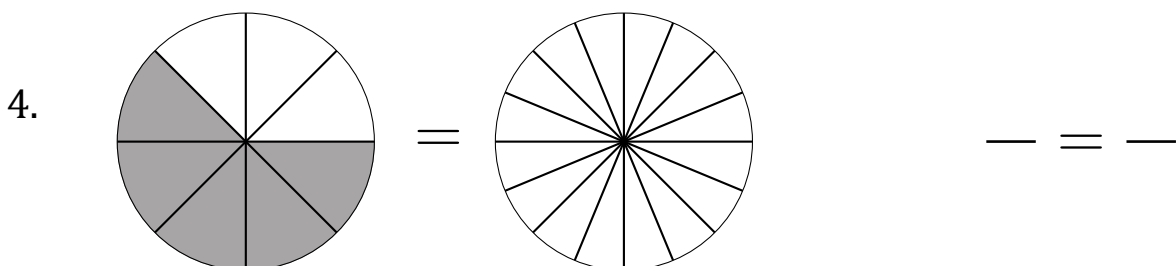
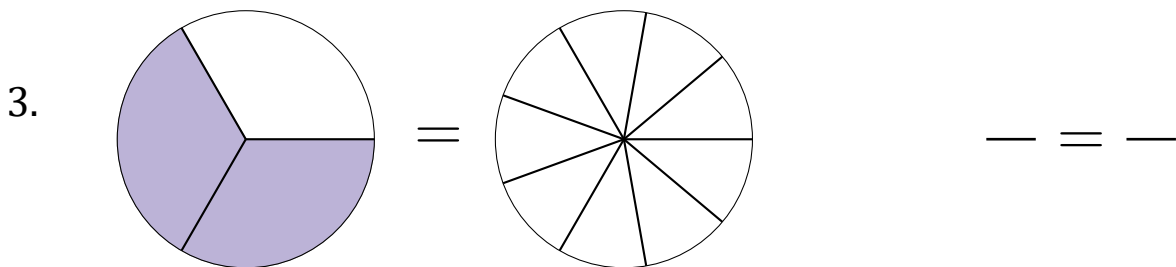
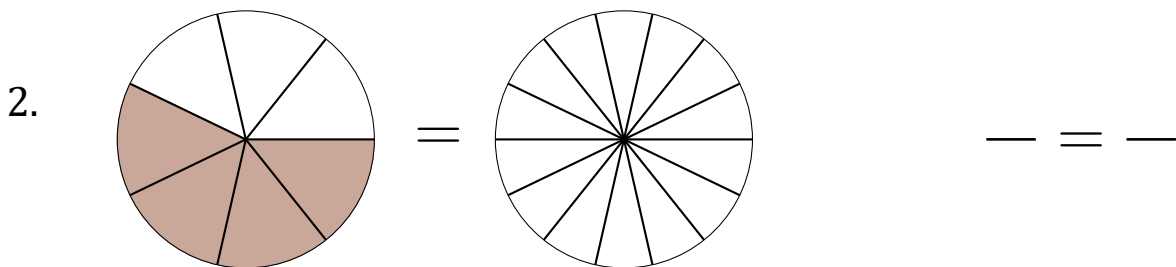
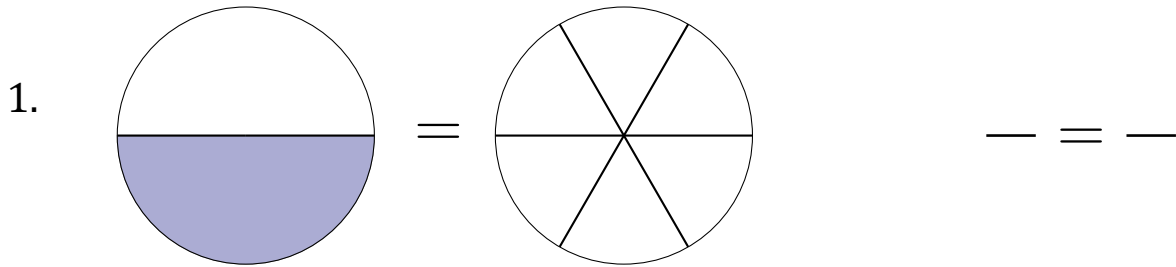


# Fractions Équivalentes (J)

Nom: \_\_\_\_\_

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

Colorez le deuxième modèle de la même façon que le premier ensuite déterminez les fractions équivalentes.



# Fractions Équivalentes (J) Réponses

Nom: \_\_\_\_\_

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

Colorez le deuxième modèle de la même façon que le premier ensuite déterminez les fractions équivalentes.

