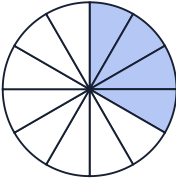


Visual Fraction Subtraction

Use equal-part models to subtract fractions with the same denominator. Shade the result model and write the fraction.

1.

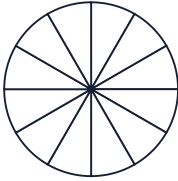


$\frac{4}{12}$

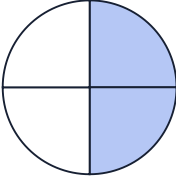
-

$\frac{2}{12}$

=



2.

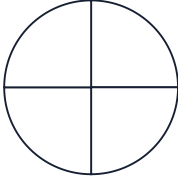


$\frac{2}{4}$

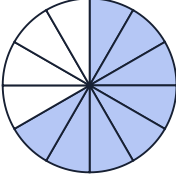
-

$\frac{1}{4}$

=



3.

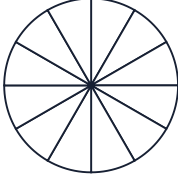


$\frac{8}{12}$

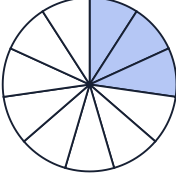
-

$\frac{3}{12}$

=



4.

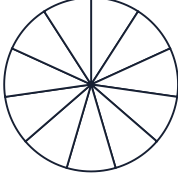


$\frac{3}{11}$

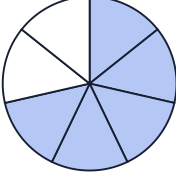
-

$\frac{1}{11}$

=



5.

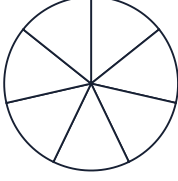


$\frac{5}{7}$

-

$\frac{3}{7}$

=



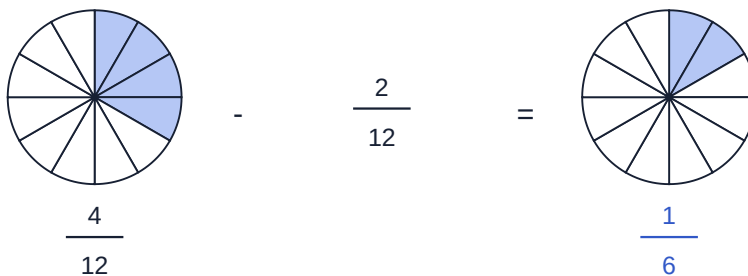
Math Sheet

Name _____ Score _____ / 5 Teacher _____ Date _____

Visual Fraction Subtraction - Answer key

Use equal-part models to subtract fractions with the same denominator. Shade the result model and write the fraction.

1.

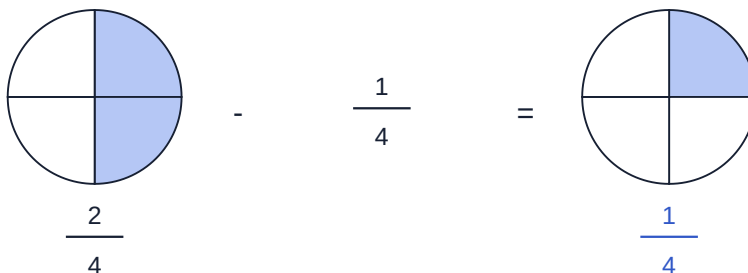


Use common denominator 12: $\frac{4}{12} = \frac{4}{12}$; $\frac{2}{12} = \frac{2}{12}$.

$(4 - 2) / 12 = \frac{2}{12}$

Divide both parts by 2: $\frac{2}{12} = \frac{1}{6}$.

2.

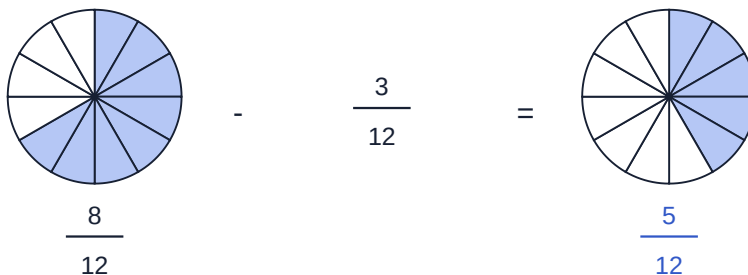


Use common denominator 4: $\frac{2}{4} = \frac{2}{4}$; $\frac{1}{4} = \frac{1}{4}$.

$(2 - 1) / 4 = \frac{1}{4}$

Already in lowest terms: $\frac{1}{4}$.

3.



Use common denominator 12: $\frac{8}{12} = \frac{8}{12}$; $\frac{3}{12} = \frac{3}{12}$.

$(8 - 3) / 12 = \frac{5}{12}$

Already in lowest terms: $\frac{5}{12}$.

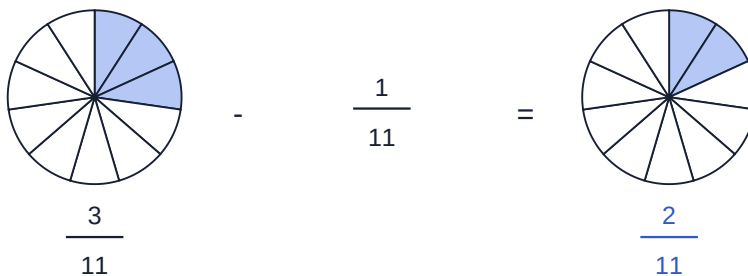
Math Sheet

Name _____ Score _____ / 5 Teacher _____ Date _____

Visual Fraction Subtraction - Answer key

Use equal-part models to subtract fractions with the same denominator. Shade the result model and write the fraction.

4.

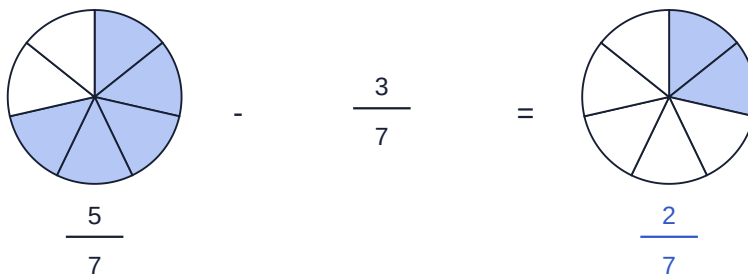


Use common denominator 11: $\frac{3}{11} = \frac{3}{11}$; $\frac{1}{11} = \frac{1}{11}$.

$(3 - 1) / 11 = 2/11$

Already in lowest terms: $2/11$.

5.



Use common denominator 7: $\frac{5}{7} = \frac{5}{7}$; $\frac{3}{7} = \frac{3}{7}$.

$(5 - 3) / 7 = 2/7$

Already in lowest terms: $2/7$.