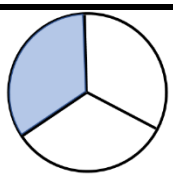
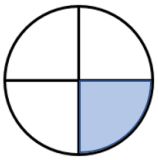
Adding Fractions



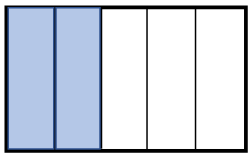
Fraction shaded Fraction unshaded

$\frac{\square}{\square} + \frac{\square}{\square} = \text{One whole}$



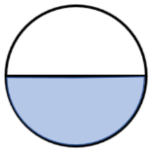
Fraction shaded Fraction unshaded

$\frac{\square}{\square} + \frac{\square}{\square} = \text{One whole}$



Fraction shaded Fraction unshaded

$\frac{\square}{\square} + \frac{\square}{\square} = \text{One whole}$



Fraction shaded Fraction unshaded

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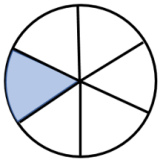
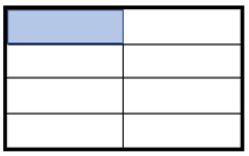


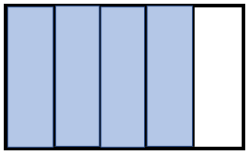
Fraction shaded Fraction unshaded

$\frac{\square}{\square} + \frac{\square}{\square} = \text{One whole}$



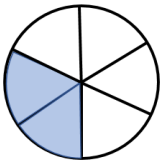
Fraction shaded Fraction unshaded

$\frac{\square}{\square} + \frac{\square}{\square} = \text{One whole}$



Fraction shaded Fraction unshaded

$\frac{\square}{\square} + \frac{\square}{\square} = \text{One whole}$



Fraction shaded Fraction unshaded

$\frac{\square}{\square} + \frac{\square}{\square} = \text{One whole}$

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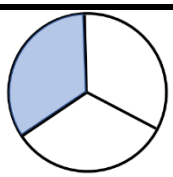
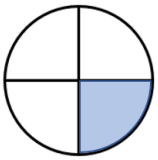
Adding Fractions Answers



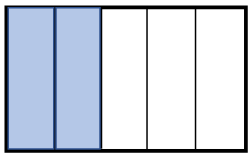
Fraction shaded Fraction unshaded

1/3 + 2/3 = One whole



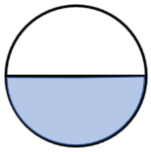
Fraction shaded Fraction unshaded

1/4 + 3/4 = One whole



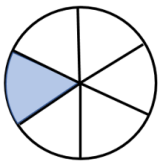
Fraction shaded Fraction unshaded

2/5 + 3/5 = One whole



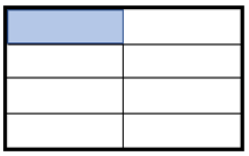
Fraction shaded Fraction unshaded

1/2 + 1/2 = One whole



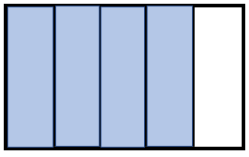
Fraction shaded Fraction unshaded

1/6 + 5/6 = One whole



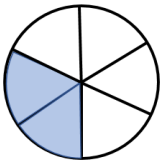
Fraction shaded Fraction unshaded

1/8 + 7/8 = One whole



Fraction shaded Fraction unshaded

4/5 + 1/5 = One whole



Fraction shaded Fraction unshaded

2/6 + 4/6 = One whole

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