





# LINCS Tables

<p>1 Term <b>commutative property</b></p> <p>3 Reminding Word <b>commute</b></p>	<p>4 LINCing Story The two cars commuted differently to the same grocery store.</p>	<p>5 LINCing Picture </p>	<p>2 Definition The order in which two numbers are added does not affect the sum. <math>a + b = b + a</math></p>
<p>1 Term <b>associative property</b></p> <p>3 Reminding Word <b>associate</b></p>	<p>4 LINCing Story The three client associations did not affect the sum of money.</p>	<p>5 LINCing Picture </p>	<p>2 Definition The way that three numbers are grouped does not affect the sum. <math>(a + b) + c = a + (b + c)</math></p>
<p>1 Term <b>identity property</b></p> <p>3 Reminding Word <b>identical</b></p>	<p>4 LINCing Story The girl's hair was identical after the haircut.</p>	<p>5 LINCing Picture </p>	<p>2 Definition The sum of a number and zero is the number. <math>x + 0 = x</math></p>
<p>1 Term <b>inverse property</b></p> <p>3 Reminding Word <b>in</b></p>	<p>4 LINCing Story When you are in the pool you are wet, and when you are out of the pool you are dry.</p>	<p>5 LINCing Picture </p>	<p>2 Definition The sum of a number and its opposite is zero. <math>a + (-a) = 0</math></p>

List the parts

Identify a remaining word

Note a LINCing story

Create a LINCing picture

Self-test