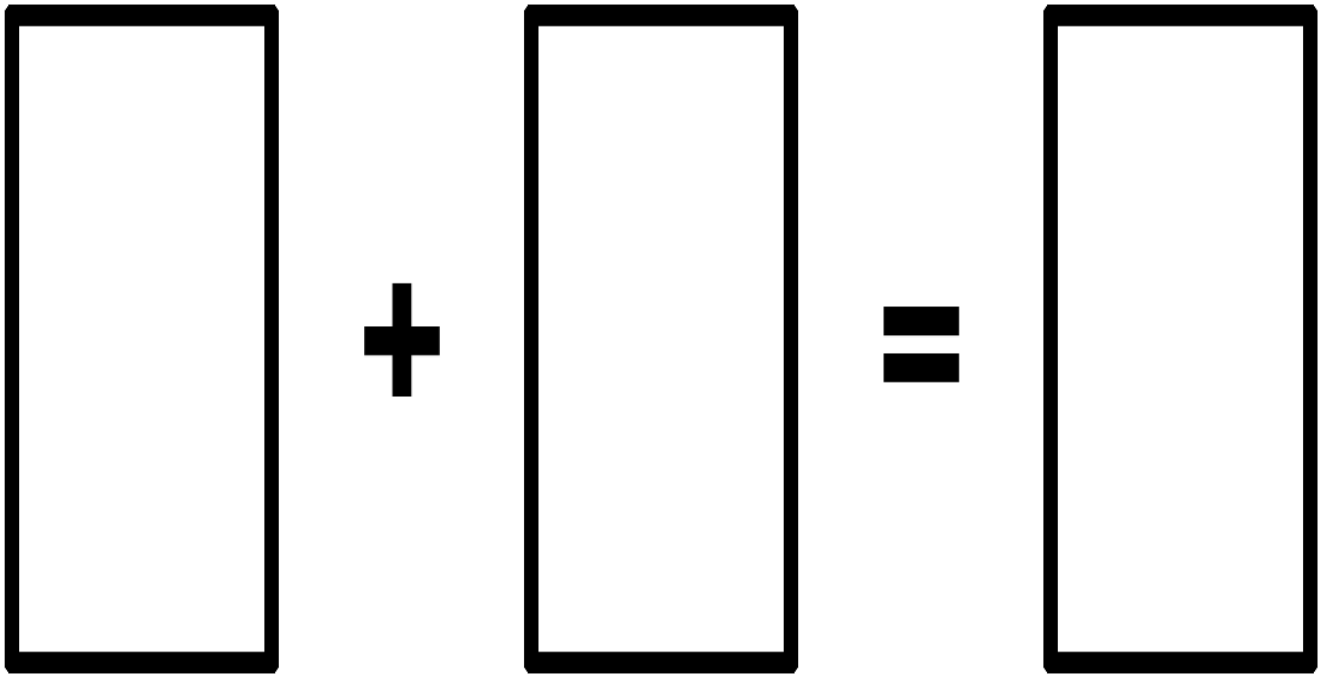










































Have your child complete the problems below. If they are struggling, follow the directions on page two and three to help them.

$2+2=$ <input type="text"/>	$3+1=$ <input type="text"/>	$5+3=$ <input type="text"/>	$3+5=$ <input type="text"/>
$4+5=$ <input type="text"/>	$5+5=$ <input type="text"/>	$2+8=$ <input type="text"/>	$8+1=$ <input type="text"/>
$9+0=$ <input type="text"/>	$10+0=$ <input type="text"/>	$2+7=$ <input type="text"/>	$7+1=$ <input type="text"/>
$7+3=$ <input type="text"/>	$2+4=$ <input type="text"/>	$5+2=$ <input type="text"/>	$1+1=$ <input type="text"/>
$0+1=$ <input type="text"/>	$0+0=$ <input type="text"/>	$6+3=$ <input type="text"/>	$4+2=$ <input type="text"/>

Use the addition visualizer below to help your child with addition. You can use the objects we've provided below and have your child select the number that represents the answer to the problem.



Cat 	Cat 	Cat 	Cat 	Cat 	Dog 	Dog 	Dog 	Dog 	Dog 
Crayon 	Crayon 	Crayon 	Crayon 	Crayon 	Pencil 	Pencil 	Pencil 	Pencil 	Pencil 
Car 	Car 	Car 	Car 	Car 	Bus 	Bus 	Bus 	Bus 	Bus 
Apple 	Apple 	Apple 	Apple 	Apple 	Banana 	Banana 	Banana 	Banana 	Banana 
1	2	3	4	5	6	7	8	9	10

To get access to more practice problems and learning materials, visit our blog at www.li2ei.com/blog or download the app at www.li2ei.com/download.