

(2.OA.1) Review: Solve. Use the workspace provided.

Workspace

<p>Elizabeth studied 35 minutes for her science test. She studied 47 minutes for her math test. How long did Elizabeth study altogether?</p> <p style="text-align: right;">_____ minutes</p>	
<p>Christine has 21 stickers on her good helper chart. She needs 30 stickers to get a prize. How many more stickers does Christine need?</p> <p style="text-align: right;">_____ stickers</p>	
<p>Rachel baked some brownies on Monday. On Tuesday, she baked 18 brownies. On Wednesday, she brought all 46 brownies she baked to school. How many brownies did Rachel bake on Monday?</p> <p style="text-align: right;">_____ brownies</p>	
<p>Bridget had 71 baseball cards. She gave 54 to her best friend. How many cards did she have left?</p> <p style="text-align: right;">_____ cards</p>	

(2.NBT.7) Review: Draw the problem using base ten blocks. Then solve.

Problem	Hundreds	Tens	Ones
$432 + 120 =$ $+$ <hr/>			