

3rd Grade

1. A store is selling shirts. There are two racks that have 15 small shirts on each rack. There are 25 medium shirts. How many shirts are in the store?

<input type="checkbox"/>	Equation Matches the Problem
<input type="checkbox"/>	Representation is Correct
<input type="checkbox"/>	Correct Answer
<input type="checkbox"/>	Justification of Mathematical Thinking

2. A candy store had 235 lollipops. Over the weekend, 54 of the lollipops were sold. Then they bought 125 more lollipops. Which equation represents how to find the number of lollipops the store has now?

<input type="checkbox"/>	Equation Matches the Problem
<input type="checkbox"/>	Representation is Correct
<input type="checkbox"/>	Correct Answer
<input type="checkbox"/>	Justification of Mathematical Thinking

3. Mr. Smith had 45 disposable cups. He placed the cups in five stacks. How many cups were in each stack?

<input type="checkbox"/>	Equation Matches the Problem
<input type="checkbox"/>	Representation is Correct
<input type="checkbox"/>	Correct Answer
<input type="checkbox"/>	Justification of Mathematical Thinking