

## PROBLEM SOLVING #2

You and your sibling decided to work together in painting the wall on your room. After an hour, your sibling was able to paint  $\frac{1}{2}$  of the wall while you were able to paint  $\frac{1}{3}$  of the wall. What part of the wall is not yet painted after an hour?

What are the given?

What is asked?

What is plan?

First is to

The equation:  $1 - \left( \frac{1}{3} - \frac{1}{2} \right) = N$

Rewritten as  $1 - \left( \frac{1}{3} - \frac{1}{2} \right) = N$

What is the final answer?

Only — part of the wall is not yet painted after an hour.