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## Eye-Popping Paint

The students have a plan: to paint the whole outside of the school in neon colors. If it hurts to look at it, maybe the teachers won't show up and then we get a day off! $\qquad$ puts on a $\qquad$ to paint. Let's round up some people and paintbrushes!


1. $\qquad$ paints $1 / 2$ of a wall bright $\qquad$ and $\qquad$ paints $1 / 3$ of it bright $\qquad$ .

How much of the wall has been painted so far?
2. $\qquad$ uses $5 / 8$ of a bucket of $\qquad$ paint on the front door, then spills another $1 / 4$ of the bucket. How much of the $\qquad$ is gone?
same color
3. How much of the $\qquad$ bucket is left?

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        4th}\mathrm{ color
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takes 7/10 bucket of $\qquad$ paint for the back wall, but uses $1 / 5$ bucket to paint ?
$\qquad$ 's hair. How much paint did $\qquad$ actually paint on the wall?

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3rd student
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2nd}\mathrm{ student
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