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Third Grade Math St. Patrick's Day Word Problems, CCSS.Math.Content.3.0A.A. 3


You are bringing shamrock cookies to your class St. Patrick's Day Party. You have a recipe that will make $\mathbf{1 2}$ cookies, but there are $\mathbf{3 0}$ kids in your class.

How much should you multiply $\mathbf{1 2}$ by to get $\mathbf{3 0}$ or more cookies? $\qquad$

Great! Now you know that you need to multiply everything in your recipe by 3.

| Sugar Cookie Recipe |
| :--- |
| You will need: |
| 2 eggs |
| 1 cup of flour |
| $1 / 2$ cup of sugar |

Eggs: $2 \times 3=$ $\qquad$
Flour: $1 \times 3=$ $\qquad$

Sugar: $1 / 2 \times 3=$ $\qquad$


This seems pretty hard. Maybe you'll just bring candy instead!
If you want to give each kid in your class 5 pieces of candy, how many total pieces will you need?

Hmm, that's a lot of candy to buy. How about 4 pieces each? $\qquad$

Okay, you'll need to buy 3 bags of candy to have enough. If each bag costs $\$ 7.00$, how much will you be paying for candy? $\qquad$

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Answer Key:

6

3
$11 / 2$

150

120
$\$ 21$

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