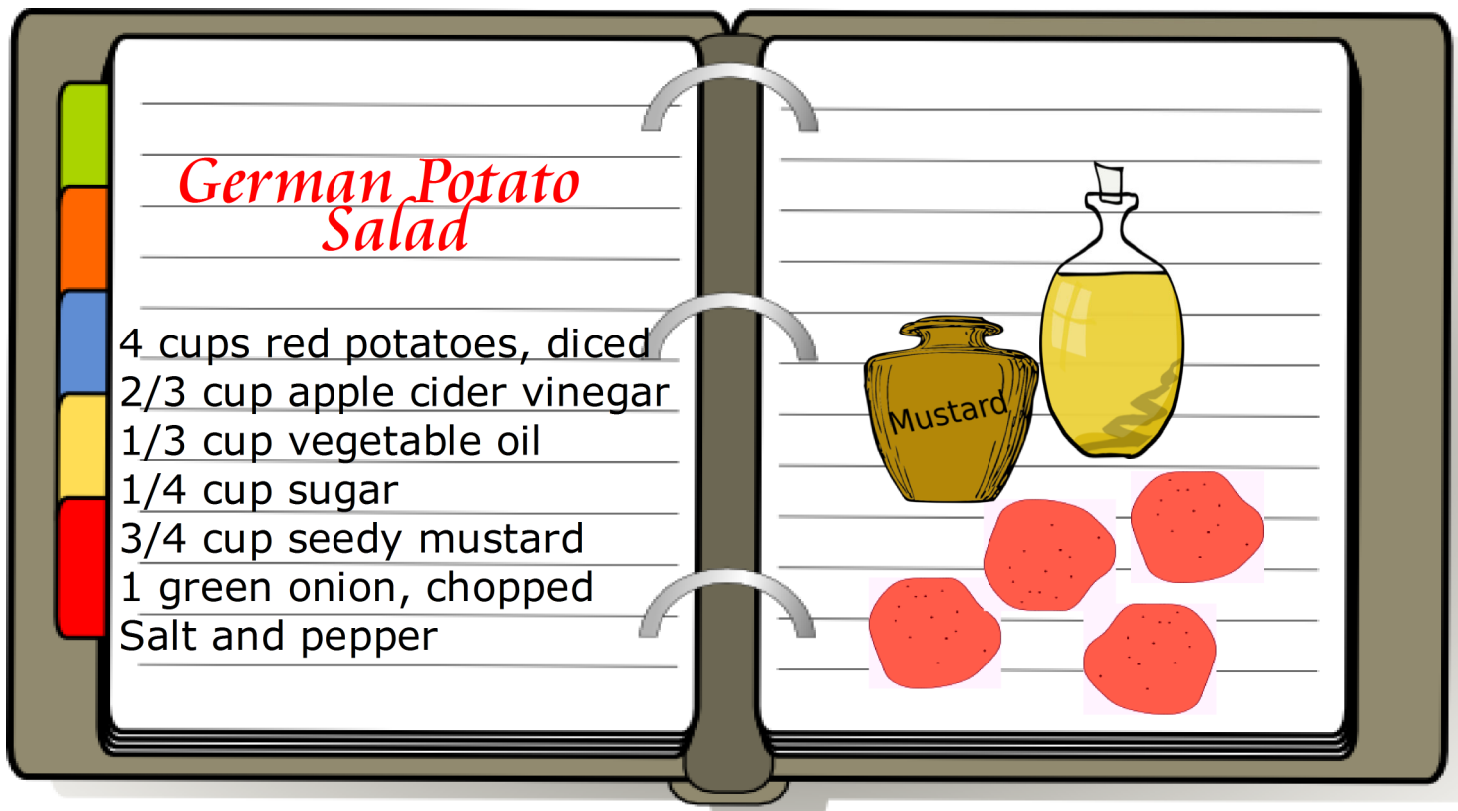


Foodie Fractions #8



Jake is bringing potato salad for his class field trip. He has a small class so he only needs three-quarters of the recipe. Can you calculate the correct amount for him? Jake is also going to bring some for his sister's class but only needs three-fifths of the recipe. Can you help him out with this problem?

Multiply each ingredient's amount by $\frac{3}{4}$ and $\frac{3}{5}$.

| <i>Measurement</i> | <i>x</i> | $\frac{3}{4}$ | $\frac{3}{5}$ | <i>Ingredient</i> |
|--------------------|----------|---------------|---------------|---------------------|
| 4 | | _____ cups | _____ cups | red potatoes |
| $\frac{2}{3}$ | | _____ cup | _____ cup | apple cider vinegar |
| $\frac{1}{3}$ | | _____ cup | _____ cup | vegetable oil |
| $\frac{1}{4}$ | | _____ cup | _____ cup | sugar |
| $\frac{3}{4}$ | | _____ cup | _____ cup | seedy mustard |
| 1 | | _____ | _____ | green onion |