

1. Scones with $\frac{5}{12}$ of a pound of butter and $\frac{1}{12}$ of a pound of sugar. How much more butter than sugar was used?
 - A. [\$\frac{1}{2}\$](#)
 - B. [\$\frac{1}{3}\$](#)

You are right! Go to [next](#).

You are wrong! [Try again.](#)

2. Gabrielle and her sister went together to get haircuts. Gabrielle got $\frac{5}{12}$ of an inch cut off and her sister got $\frac{3}{12}$ of an inch cut off. Compared to her sister, how much more hair did Gabrielle get taken off?
- A. $\frac{1}{2}$
- B. $\frac{1}{6}$

You are right! Go to [next](#).

You are wrong! [Try again.](#)

3. At the neighborhood block party, Bryce served $\frac{9}{10}$ of a gallon of hot chocolate and $\frac{1}{10}$ of a gallon of apple cider. How much more hot chocolate than apple cider did Bryce serve?
- A. $\frac{4}{5}$
 - B. $\frac{2}{5}$

You are right! Go to [next](#).

You are wrong! [Try again.](#)

4. Alvin and his friend are working together on a group homework assignment. Alvin has completed $\frac{5}{12}$ of the problems and his friend has completed another $\frac{3}{12}$ of them. What fraction of the problems had Alvin completed more than her friend?
- A. [\$\frac{1}{4}\$](#)
- B. [\$\frac{1}{6}\$](#)

You are right! Go to [next](#).

You are wrong! [Try again.](#)

5. When Raymond had one cat, he needed to serve $\frac{5}{12}$ of a can of cat food each day. Now that Raymond has adopted a second cat, he needs to serve a total of $\frac{7}{12}$ of a can each day. How much extra food is needed to feed the second cat?
- A. $\frac{1}{6}$
 - B. $\frac{1}{2}$

You are right!

You are wrong! [Try again.](#)