

1. Of the ice cream cones sold yesterday at Zach's Ice Cream Shop, $\frac{1}{3}$ were chocolate and another $\frac{1}{2}$ were vanilla. What fraction of the ice cream cones sold were either chocolate or vanilla?
 - A. [\$\frac{5}{6}\$](#)
 - B. [\$\frac{6}{5}\$](#)

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

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

2. Megan made an apple pie. She used $\frac{11}{12}$ of a tablespoon of cinnamon and $\frac{1}{8}$ of a tablespoon of nutmeg. How much more cinnamon than nutmeg did Megan use?
- A. [\$\frac{17}{24}\$](#)
- B. [\$\frac{11}{6}\$](#)

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

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

3. On a hot day, Manuel poured $\frac{7}{12}$ of a bucket of water into a plastic wading pool. A few minutes later he added another $\frac{5}{6}$ of a bucket. How much water did Manuel pour into the pool?
- A. $\frac{9}{6}$
- B. $\frac{17}{12}$

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

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

4. Of the smoothies sold yesterday at Kirk's Smoothies Shop, $\frac{3}{4}$ were banana and another $\frac{1}{6}$ were strawberry. What fraction of the smoothies sold were either banana or strawberry?
- A. [\$\frac{11}{12}\$](#)
 - B. [\$\frac{1}{2}\$](#)

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

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

5. Of the flags in Anita's Flag Shop, $\frac{1}{4}$ are purple and another $\frac{2}{3}$ are teal. What fraction of the flags are either purple or teal?
- A. [\$\frac{11}{12}\$](#)
 - B. [\$\frac{6}{2}\$](#)

You are right!

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