

C Fraction Skip Counting 1**N**

Work with a partner on these problems. Take turns timing each other.

1. Skip count by fourths from $\frac{1}{4}$ to 4. Time how long it takes you. Use mixed numbers. Start like this: $\frac{1}{4}, \frac{2}{4}, \frac{3}{4}, 1, 1\frac{1}{4}, 1\frac{2}{4}, 1\frac{3}{4}, 2$, etc.
2. Skip count by fourths again. Time how long it takes you. This time count using improper fractions except for whole numbers. Start like this: $\frac{1}{4}, \frac{2}{4}, \frac{3}{4}, 1, \frac{5}{4}, \frac{6}{4}, \frac{7}{4}, 2, \frac{9}{4}, \frac{10}{4}$, etc.
3. Skip count by fourths again. Time how long it takes you. This time count using mixed numbers in simplest form. Start like this: $\frac{1}{4}, \frac{2}{4}, \frac{3}{4}, 1, 1\frac{1}{4}, 1\frac{1}{2}, 1\frac{3}{4}, 2$, etc.

D Fraction Skip Counting 2**N**

Use the pages in the *Student Guide* Reference section.

1. Skip count by sixths from $\frac{1}{6}$ to 4. Write all the numbers down. Use mixed numbers. Start like this: $\frac{1}{6}, \frac{2}{6}, \frac{3}{6}, \frac{4}{6}, \frac{5}{6}, 1, 1\frac{1}{6}, 1\frac{2}{6}, 1\frac{3}{6}, 1\frac{4}{6}, 1\frac{5}{6}, 2$, etc.
2. Skip count by sixths again. Write all the numbers down. This time count using improper fractions except for whole numbers. Start like this: $\frac{1}{6}, \frac{2}{6}, \frac{3}{6}, \frac{4}{6}, \frac{5}{6}, 1, \frac{7}{6}, \frac{8}{6}, \frac{9}{6}, \frac{10}{6}, \frac{11}{6}, 2$, etc.
3. Skip count by sixths. Write all the numbers down. This time use mixed numbers in simplest form. Start like this: $\frac{1}{6}, \frac{1}{3}, \frac{1}{2}, \frac{2}{3}, \frac{5}{6}, 1, 1\frac{1}{6}, 1\frac{1}{3}, 1\frac{1}{2}$, etc.