

1. A fraction whose numerator is greater than the denominator is called a/an _____ fraction. [1]
2. A fraction that made up of a combination of a whole number and a proper fraction is called a _____ fraction. [1]
3. To make an equivalent fraction _____ the numerator and denominator by _____. [1]
4. A fraction whose numerator is less than the denominator is called a/an _____ fraction. [1]

Write an **equivalent** fraction for each of the following.

$$\frac{5}{8}$$

$$\frac{4}{7}$$

$$\frac{3}{6}$$

[1, 1, 1]

Find the missing **numerator** or **denominator**.

$$\frac{6}{12} = \frac{\quad}{24}$$

$$\frac{3}{9} = \frac{\quad}{45}$$

ADD or SUBTRACT

$$\frac{3}{6} + \frac{1}{6} =$$

$$\begin{array}{r} \frac{5}{9} \\ + \frac{4}{9} \\ \hline \end{array}$$

$$\frac{3}{4} + \frac{1}{6} =$$

[1, 1]

[2]

$$\frac{4}{5} + \frac{1}{5} =$$

$$\frac{5}{6} - \frac{5}{12} =$$

[1, 2]

APPLICATION

At a party, Andy and April shared an apple pie. Andy ate $\frac{2}{5}$ of the pie and April ate $\frac{1}{3}$ of the pie. What fraction of the pie did they eat altogether?

ANSWER: _____ [2]

When Leslie arrived at the party a whole guava duff was left. If Leslie ate $\frac{3}{8}$ of the guava duff, what fraction of the guava duff was left?

ANSWER: _____ [1]