

Study and copy into workbooks

Multiplication of fractions

***Do not find LCD (lowest common denominator) when multiplying fractions. Simply multiply the numerators then multiply the denominators.**

Next, reduce the fraction if necessary.

Multiply the
numerators

$$\frac{2}{5} \times \frac{3}{4} = \frac{6}{20}$$

Multiply the
denominators

$$\frac{2}{5} \times \frac{3}{4} = \frac{6}{20}$$

Reduce the fraction if
necessary

$$\frac{6}{20} = \frac{3}{10}$$