Multiply proper fractions

Name _____ Date _____

Multiply the numerators and the denominators. Give each product in simplest form.

Q1 $\frac{2}{3} \times \frac{3}{4}$

Numerators _____

Denominators _____

Product before reducing _____

Simplest form _____

Q2 $\frac{5}{6} \times \frac{1}{4}$

Numerators _____

Denominators _____

Product before reducing _____

Simplest form _____

Q3 $\frac{5}{6} \times \frac{2}{3}$

Numerators _____

Denominators _____

Product before reducing _____

Simplest form _____

Q4 $\frac{1}{3} \times \frac{2}{5}$

Numerators _____

Denominators _____

Product before reducing _____

Simplest form _____

Q5 $\frac{3}{4} \times \frac{4}{11}$

Numerators _____

Denominators _____

Product before reducing _____

Simplest form _____

Q6 $\frac{9}{10} \times \frac{1}{10}$

Numerators _____

Denominators _____

Product before reducing _____

Simplest form _____

Q7 $\frac{4}{9} \times \frac{11}{12}$

Numerators _____

Denominators _____

Product before reducing _____

Simplest form _____

Q8 $\frac{2}{5} \times \frac{2}{11}$

Numerators _____

Denominators _____

Product before reducing _____

Simplest form _____