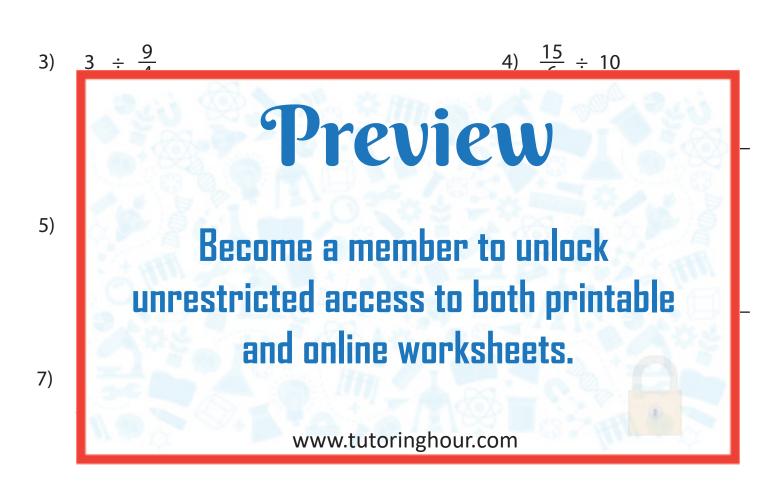
Dividing Fractions and Whole Numbers

1)
$$\frac{4}{5} \div 12$$
 2) $6 \div \frac{6}{10}$



8) Ursula is working on a craft project for school. She has a 12-inch-long pipe cleaner. How many pieces measuring $\frac{6}{13}$ of an inch can she cut from the pipe cleaner?