Topic/Objective:	Name: _____
Dividing Fractions	Grade/Subject:_____
with other Fractions	Date: _____ / _____ / _____
	Period:_____

Essential Question/Main Idea	**How do we Divide a Fraction by another Fraction?**

QUESTIONS	NOTES
How do we divide Fractions?	Division of Fractions is as Easy as 1, 2, 3…or as Easy as C, C, F. Just convert your division problem into a multiplicaton problem.
How do I convert my division problem into a multiplication problem?	All you have to do is **Copy** the 1st fraction, **Change** the division to a multiplication symbol, and **Flip** the 2nd fraction
Can you provide an example?	**Example:** $\frac{3}{4}$ $\div$ $\frac{2}{5}$ **Copy Change Flip** $\frac{3}{4}$ **X** $\frac{5}{2}$
Rewrite your problem and multiply "**straight across**"	$\frac{3}{4}$ x $\frac{5}{2}$ = $\boxed{\frac{15}{8}}$
Are there any important things that I need to remember?	$*$ **Simplify** if possible
	$**$ Ask your teacher if they want the answer as an **improper fraction** or in the form of a **mixed number**.
	$***$ Multiplying a "Whole" number by a proper fraction will result in an answer *smaller* than the original Whole Number.

SUMMARY: Write 3 to 4 sentences summarizing what you have learned about this lesson.