

Cornell Notes	Name: _____
Topic: <u>Solving Equations Using Multiplication or Division Lesson 7.3</u>	Date: _____
	Period: _____

Essential Question: **How can you use multiplication or division to solve an equation?**

Questions/Main Ideas:	Notes:		
Example 1	Solving Equations Using Multiplication		
	a.) $\frac{w}{4} = 12$	b.) $\frac{2}{7}x = 6$	
Your Turn!	1.) $\frac{a}{8} = 6$	2.) $14 = \frac{2y}{5}$	3.) $3z \div 2 = 9$
Example 2	Solving an Equation Using Division		
	a.) $5b = 65$	b.) $40 = 4y$	
Your Turn!	4.) $p \cdot 3 = 18$	5.) $12q = 60$	6.) $81 = 9r$

Summary: Students should write a summary reflecting the above essential question.
