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| **Class** | Algebra 1 | **Topic** | U1 – Multiplying and Dividing Real Numbers | **Lesson** | 6 | **Of** | 9 |

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| **Objective** | Students will:   * Be able to multiply integers and rational numbers * Be able to divide integers and rational numbers |
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| **“I Can” Statement** | I can multiply and divide integers and rational numbers. |

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| **Common Core Standards** | [CCSS.MATH.CONTENT.7.NS.A.2](http://www.corestandards.org/Math/Content/7/NS/A/2/) Apply and extend previous understandings of multiplication and division and of fractions to multiply and divide rational numbers.  [CCSS.MATH.CONTENT.7.NS.A.2.B](http://www.corestandards.org/Math/Content/7/NS/A/2/b/) Understand that integers can be divided, provided that the divisor is not zero, and every quotient of integers (with non-zero divisor) is a rational number. If *p* and *q* are integers, then -(*p*/*q*) = (-*p*)/*q* = *p*/(-*q*). Interpret quotients of rational numbers by describing real-world contexts.  [CCSS.MATH.CONTENT.7.NS.A.2.C](http://www.corestandards.org/Math/Content/7/NS/A/2/c/) Apply properties of operations as strategies to multiply and divide rational numbers. |

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| **Bell Work** | See Bell Work 1-6 |

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| **Procedures** | 1. Start and lead student discussion related to the bell work.  2. Distribute the Guided Notes  3. Present lesson or play a video lesson.  4. Use an Online Activity if time permitted.  5. Distribute Lesson Assignment. |

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| **Assessment** | Bell Work 1-6  Assignment 1-6  Exit Quiz 1-6 |

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| **Additional Resources** | See Online Activities |