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| Teacher: Ronnie Jackson | Course: Welding I | Period(s): 1st  Block | Week of: 9/18/17-9/22/17 |

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|  | Standards | Goals | As a result of this lesson the student will be able to: | Instructional Plan | Activities(aligned, sequenced, build, time) (Grouping, Materials, Accommodations) | Student Work: | (Thinking & Problem Solving, Real World) | Assessment | (aligned, rubrics, written) |
| **Monday** | UNIT B: BASIC MATH | 1.Use a standard ruler 2. Add, subtract, multiply, and divide fractions. | Whole and small groupsGrouping:Materials :Rulers,Tape measuresAccommodations: none | Same as Goals | Teacher made Test |
| **Tuesday** | UNIT B: BASIC MATH | 1.Use a standard ruler 2. Add, subtract, multiply, and divide fractions. | Whole and small groups | Same as Goals | Teacher made Test |
| **Wednesday** | UNIT B: BASIC MATH | 1.Use a standard ruler 2. Add, subtract, multiply, and divide fractions. | Whole and small groups | Same as Goals | Teacher made Test |
| **Thursday** | UNIT B: BASIC MATH | 1.Use a standard ruler 2. Add, subtract, multiply, and divide fractions. | Whole and small groups | Same as Goals | Teacher made Test |
| **Friday** | UNIT B: BASIC MATH | 1.Use a standard ruler 2. Add, subtract, multiply, and divide fractions. | Whole and small groups | Same as Goals | Teacher made Test |

\* All plans are subject to change. Student progress will be monitored and adjustments will be made.