**Assessment Rubric**

*Practical Skills*

**Measurement**

1. The student can explain a major difference between the English measurement system and the

International System of Units (SI), which is based on the metric system.

2. The student can demonstrate the proper use and safety of the ruler and tape measure.

3. The student can explain how to correctly reduce a measurement fraction to its lowest term.

4. The student can complete the “Measurements” worksheet.

**Mounting Shelf Brackets**

1. The student can demonstrate proper use and safety of the hammer, level, and cordless power drill.

2. The student can explain how a drill bit acts as a cutting tool.

3. The student can explain how a plastic anchor functions to hold a fastener into Sheetrock material.

4. The student can produce a horizontally level shelf that rests upon the mounted shelf brackets.

**Prefabricated Pull-Cart**

1. The student can correctly and completely assemble the Pull-Cart.

2. The student can explain how following instructions can save time in the assembly process.

3. The student can identify the hammer, torpedo level, Phillips screwdriver, standard screwdriver, and

adjustable wrench.

4. The student can describe a home-maintenance situation where it would be best to hire a professional

to fix the problem.