**Module 7 Week One Lesson 3 SDL**

Complete the quiz to assess your measuring skills.

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| 1. A black and white diagram with numbers and arrows  Description automatically generatedWrite the measurement indicated by the arrow in cm.
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| 1. A close-up of a measuring device  Description automatically generatedWrite the measurement indicated by the arrow in cm.
 |  |
| 1. Rank the following wire diameters from largest to smallest:

 0.156 0.109 0.0625 0.016 |   |
| 1. Show these measurements on the ruler with the letter and an arrow: *A* 5.9 cm *B* 7 mm

A ruler with numbers and a number  Description automatically generated |  |
| 1. Find the lengths of the line segments.

 | g = \_\_\_\_ to nearest cmh = \_\_\_\_ to nearest cmi = \_\_\_\_ to nearest mm |
| 1. Write this measurement as a decimal number in cm.

A ruler with a green square  Description automatically generated |  |
| 1. Write this measurement in fraction form.

A ruler with a square and numbers  Description automatically generated |  |
| 1. Write this measurement as a decimal **in mm**.

A green ruler with black numbers  Description automatically generated |  |
| 1. Write this measurement as a decimal in cm. A yellow ruler with black numbers  Description automatically generated
 |  |
| 1. Put the following drill bits in order from largest to smallest:

A number of a fraction  Description automatically generated with medium confidence |  |
| 1. Write this measurement in fraction form.

A yellow ruler with black numbers  Description automatically generated |   |
| 1. Write this measurement as a decimal in cm.

 |  |
| 1. Write this measurement as a fraction in inches.

A ruler with numbers and a green stripe  Description automatically generated |  |