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Self-Assessment on Triangles and their Related Vocabulary and Properties

|  | I can do this independently <br> and explain my solution <br> paths to my classmates or <br> teacher | I can do this independently | I need more time. I need to <br> see an example to help me. |
| :--- | :--- | :--- | :--- |
| State the properties of any <br> acute triangle |  |  |  |
| State the properties of any <br> obtuse triangle |  |  |  |
| State the properties of any <br> right triangle |  |  |  |
| State the properties of any <br> isosceles triangle |  |  |  |
| State the properties of any <br> scalene triangle |  |  |  |
| State the properties of any <br> $30 / 60 / 90$ triangle |  |  |  |
| State the properties of any <br> 45/45/90 triangle |  |  |  |
| Classify a triangle based on <br> its side length relationships |  |  |  |
| Classify a triangle based on <br> its angle measure and their <br> relationships to each other |  |  |  |

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