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## Self-Assessment on Similar Triangles

|  | 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 that any <br> two similar triangles share |  |  |  |
| Use properties of any similar <br> triangles in a problem-solving <br> scenario |  |  |  |
| Show that two triangles are <br> similar based on given <br> information |  |  |  |
| State the properties that any <br> two similar right triangles <br> share |  |  |  |
| Use properties of any similar <br> right triangles in a problem- <br> solving scenario |  |  |  |
| Show that two right triangles <br> are similar based on given <br> information |  |  |  |
| State the properties that any <br> two similar isosceles <br> triangles share |  |  |  |
| Use properties of any similar <br> isosceles triangles in a <br> problem-solving scenario |  |  |  |
| Show that two isosceles <br> triangles are similar based on <br> given information |  |  |  |

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| Show that two right triangles <br> are similar based on given <br> information |  |  |  |
| State the properties that any <br> two similar isosceles <br> triangles share |  |  |  |
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| Show that two isosceles <br> triangles are similar based on <br> given information |  |  |  |

