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| 1. Write the Midpoint Formula. | 1. Write the Distance Formula. |
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| 1. The endpoints of are *R*(-2, -1) and *S*(2, 3). Find the midpoint between them. | 1. The endpoints of are *R*(-2, -1) and *S*(2, 3). Find the distance between them. Round your answer to the nearest hundredth. |
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| 1. Find *MW.* | 1. If *S* is a midpoint, find *RT.* |

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| 1. bisects . Find . | 1. bisects . Find . |
|  |  |
| 1. Given that is a straight angle, find the . | 1. Given that is a right angle, find the . |