|  | 0A. (2pt.) With the given sides lengths: 8, 9, and 10, would the <br> triangle be right, acute, or obtuse? |
| :--- | :--- | :--- |

Find the missing side of the right triangle.
(1pt.)

Use the Pythagorean Theorem to find the missing side.


| Determine whether the triangle described would be right, acute, or obtuse. |  |  |
| :--- | :--- | :--- |

