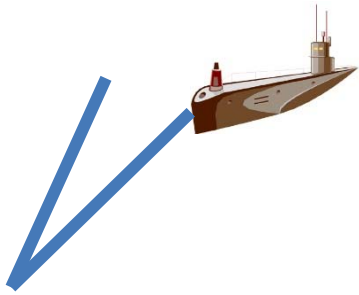


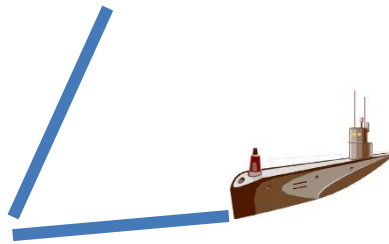
Name \_\_\_\_\_ Date \_\_\_\_\_

## Submarine Angle Classification

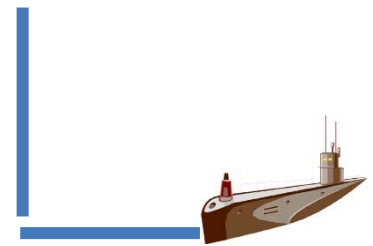
Instructions: A sub travels in one direction, then changes direction. This causes an angle to form between the two lines of travel. Tell whether each angle is acute (less than 90 degrees), obtuse (between 90 degrees and 180 degrees), or right (exactly 90 degrees).



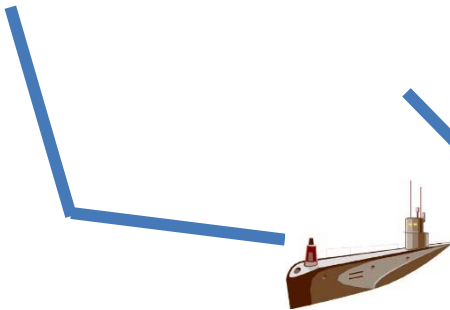
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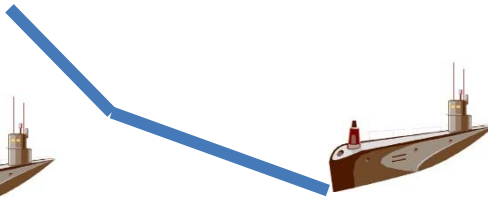
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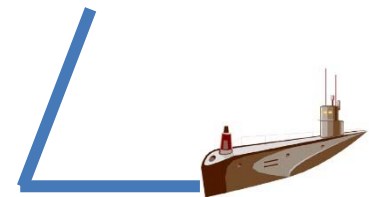
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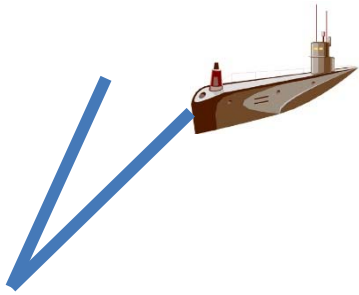
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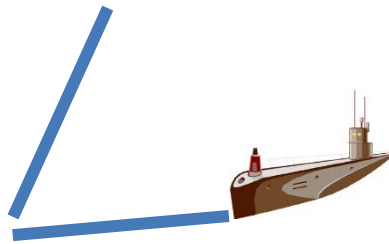
Name \_\_\_\_\_ Date \_\_\_\_\_

## Answer Key

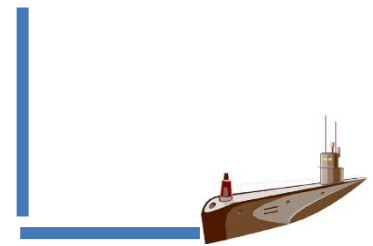
Instructions: A sub travels in one direction, then changes direction. This causes an angle to form between the two lines of travel. Tell whether each angle is acute (less than 90 degrees), obtuse (between 90 degrees and 180 degrees), or right (exactly 90 degrees).



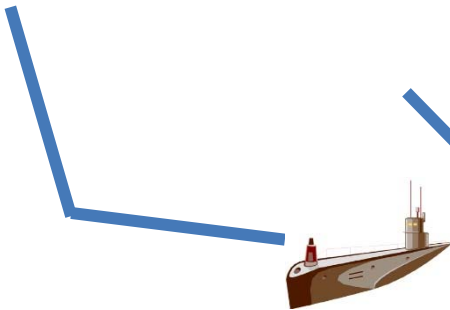
\_\_\_ acute \_\_\_



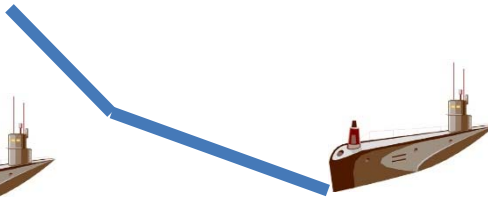
\_\_\_ acute \_\_\_



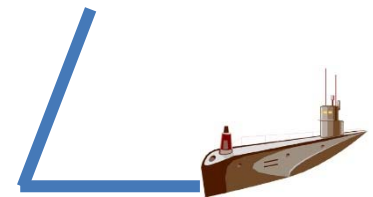
\_\_\_ right \_\_\_



\_\_\_ obtuse \_\_\_



\_\_\_ obtuse \_\_\_



\_\_\_ acute \_\_\_

