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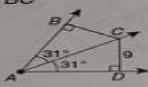
Directions: Show all work and write a reason when asked. A sentence describing your thinking is fine.

For #1-7, answer each statement with S (sometimes), A (always) or N (never). Write your answer in the blank to the left of the problem.

A	0.125	In an isosceles triangle, the altitude and median from the vertex angle are the same line as the bisector of the vertex angle.
-----	-------	---

For #8-9, find each measure.

8. BC



9. LM



11 x-9=9x+5 2x=14 x=7 9(7)+5

For #10-13, fill in each blank with the correct term.

10. The CENTROID is the point of concurrency of the medians of a triangle.

11. The /NCENTER is the point of concurrency of the angle bisectors of a triangle.

12. The CIRCUMCENTER is the point of concurrency of the perpendicular bisectors of a triangle.

13. The ORTHOCENTER is the point of concurrency of the altitudes of a triangle.

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JG Myers

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