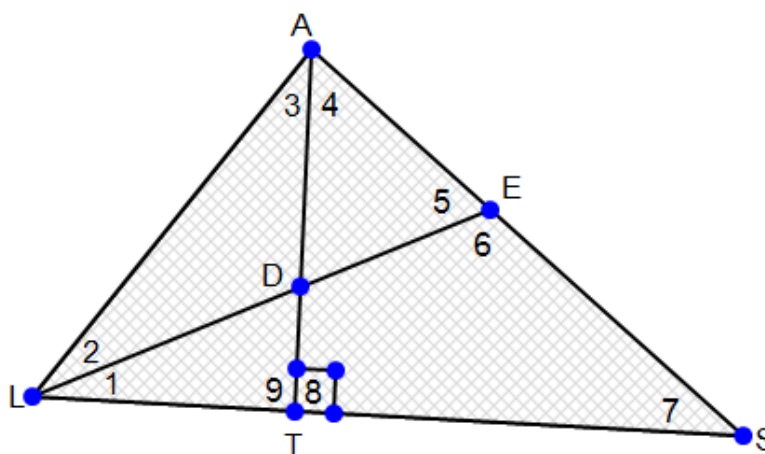


Name: _____

Angle Measurement

Refer to the figure to answer questions (4-17).



4) Name the vertex and the side of $\angle 5$

5) Name three angles at vertex L.

State another name for the angle.

6) $\angle 1$

7) $\angle 3$

8) $\angle 5$

9) $\angle ALD$

10) $\angle AST$

11) $\angle LES$

State whether the angle appears to be acute, right, obtuse or straight.

12) $\angle 2$

13) $\angle LAS$

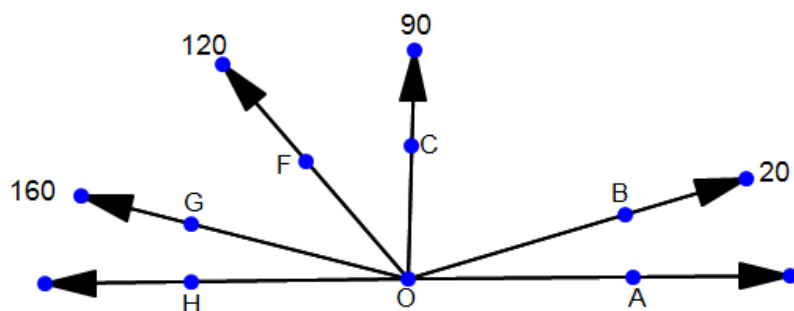
14) $\angle ATL$

15) $\angle S$

16) $\angle LTS$

17) $\angle EDT$

Refer to the figure to answer questions (18-26).



18) $\angle BOC$

19) $\angle GOH$

20) $\angle FOG$

21) $\angle COF$

22) $\angle GOB$

23) $\angle HOA$

Name a pair of congruent

24) acute angles

25) right angles

26) obtuse angles