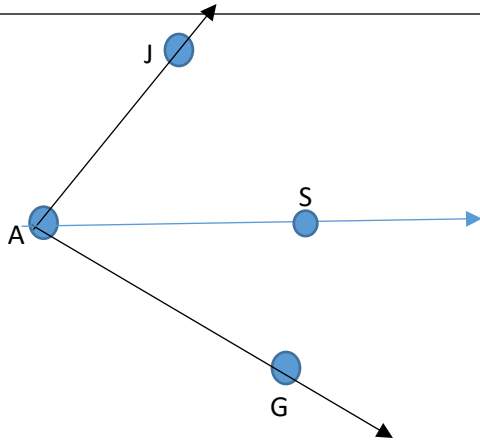
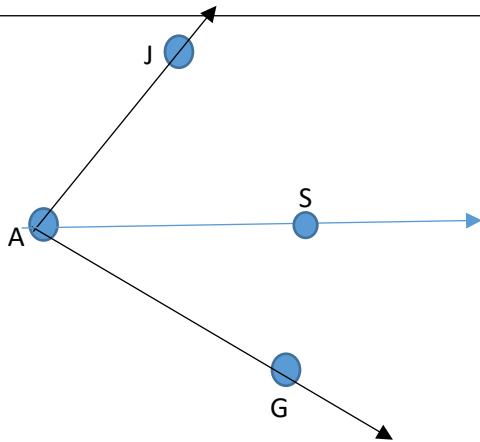


Give \overrightarrow{AS} is the angle bisector of $\angle JAG$. Find $\angle SAG$ if $m\angle JAG = 56^\circ$



1. Underline the angle that the problem is asking you to find.
2. Trace angle JAG so that it is bolded.
3. What does bisect mean? Bisect - _____
4. Circle the ray that bisects the angle (on the picture).
5. Label the angle that measures 56° by drawing an arc across the angle space
6. Shade in the angle space that the problem is asking you to find.
7. Solve the problem. \angle _____ = _____

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