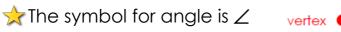
A ray consists of a point on a line and all the points on ONE SIDE of that point



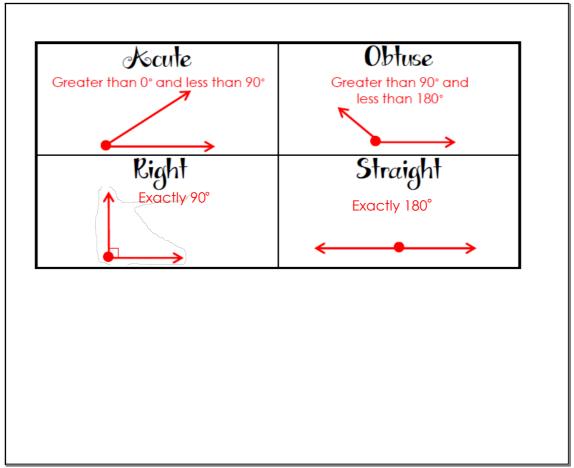
Ray AB is written as \overrightarrow{AB}

consists of two different rays with the same endpoint. The rays are <u>sides</u>, and the endpoint is the <u>vertex</u>.





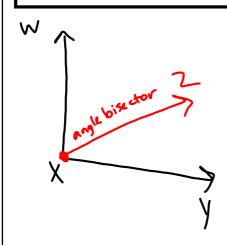
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Congruent: angles that have the same measure. symbol for congruent is ≈

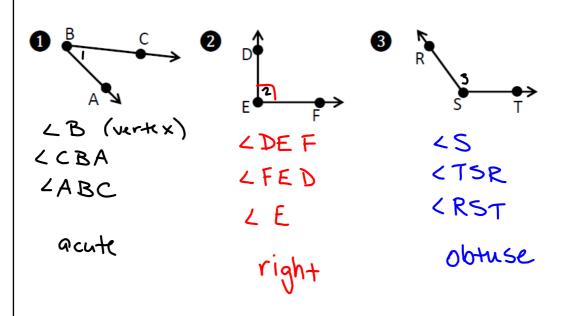
Kingle Bisector: a ray that divides an angle into two congruent angles

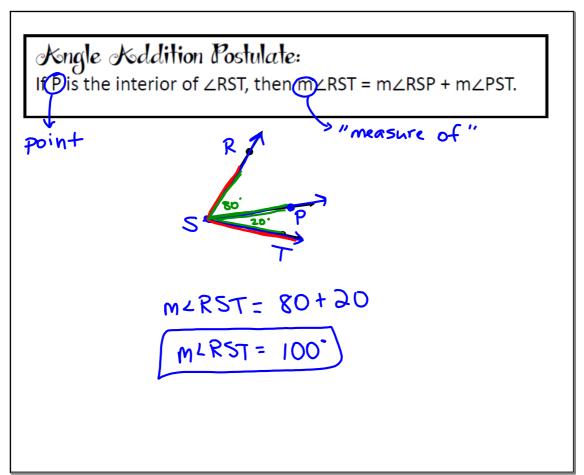


IF XZ bisects LWXY, then LWXZ = LZXY

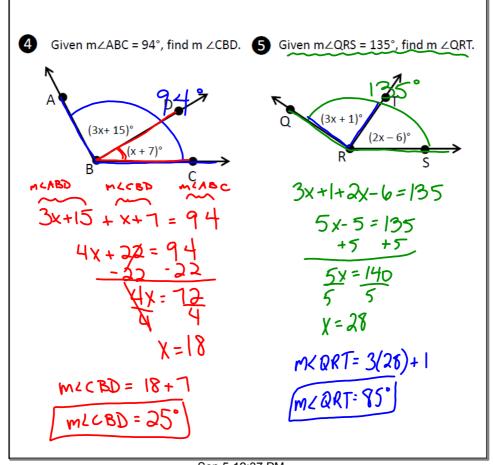
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Write three names for each of the angles below. Name the vertex and the sides. Then, tell whether it appears to be acute, obtuse, right or straight

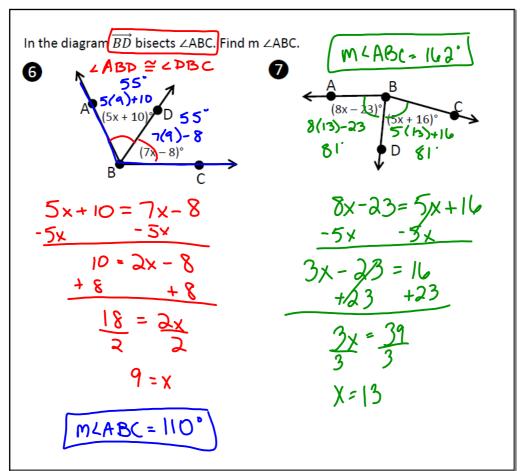




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