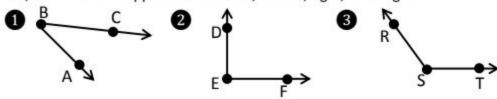
Kongle:		

Koute	Obtuse
Right	Straight

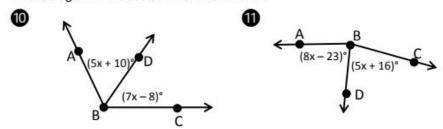
Congruent:

Kingle Bisector:

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



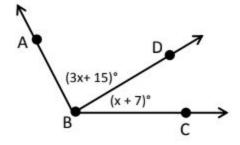
In the diagram \overrightarrow{BD} bisects $\angle ABC$. Find m $\angle ABC$.

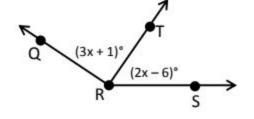


Kongle Koddition Postulate:

If P is the interior of \angle RST, then m \angle RST = m \angle RSP + m \angle PST.







Protractor Postulate:

Consider \overrightarrow{OB} and a point A on one side of \overrightarrow{OB} . The rays of the form \overrightarrow{OA} can be matched one to one with the real numbers from 0 to 180.

The measure of $\angle AOB$ is equal to the absolute value of the difference between the real numbers for \overrightarrow{OA} and \overrightarrow{OB} .

Use a protractor to measure the angle to the nearest degree. Write two names for the angle.

