BECA / Dr. Huson / Geometry   Name:
18 October 2019

Do Now (use your notebook)
1. In the diagram at right, $\angle 4$ and $\angle 6$ are called what kind of angles?

2. $\angle 1$ and $\angle 7$ have what relationship?

3. What would you call the angle pair $\angle 6$ and $\angle 8$?

4. Name two pairs of corresponding angles.
a.   b.

5. In the diagram at right, $\overleftrightarrow{AB}$ intersects what line? Use proper notation.
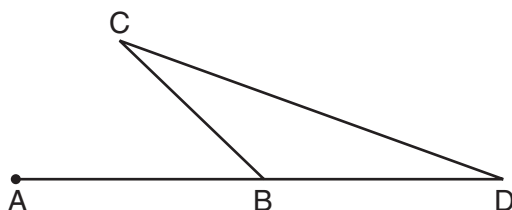
6. At right, name two angles that form linear pairs with $\angle 1$.
a.   b.

7.
In the diagram below of $\triangle BCD$, side $\overline{DB}$ is extended to point A.

In the diagram immediately above, the following is given: $m\angle ABC = 40$. What is $m\angle CBD$?