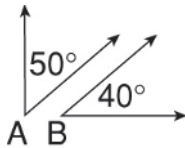

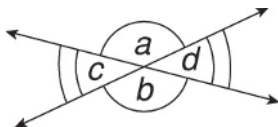


LESSON
9-1

Angle Relationships

Reteach

Complementary Angles	Supplementary Angles	Vertical Angles
		
Two angles whose measures have a sum of 90° .	Two angles whose measures have a sum of 180° .	Intersecting lines form two pairs of vertical angles.

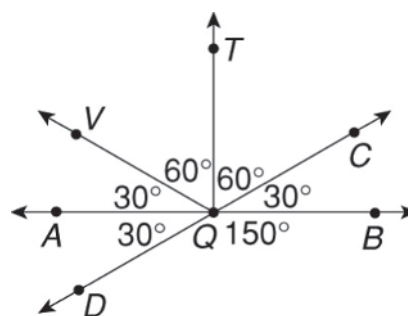
Use the diagram to complete the following.

1. Since $\angle AQC$ and $\angle DQB$ are formed by intersecting lines, \overline{AQB} and \overline{CQD} , they are:

2. The sum of the measures of $\angle AQV$ and $\angle VQT$ is: _____
So, these angles are:

3. The sum of the measures of $\angle AQC$ and $\angle CQB$ is: _____

So, these angles are: _____



Find the value of x in each figure.

