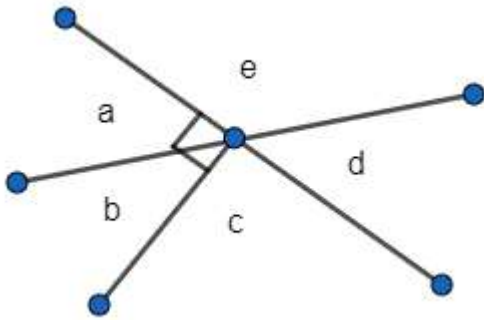


14.3 Special Angles

CA #1

Name: _____

Directions: Label each pair of angles as vertical, supplementary, complementary or none.



1) $\angle e$ and $\angle d$

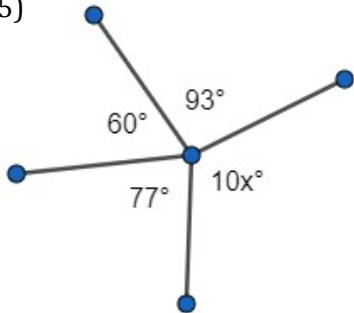
2) $\angle a$ and $\angle d$

3) $\angle a$ and $\angle b$

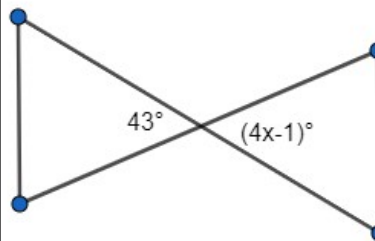
4) $\angle e$ and $\angle b$

Directions: Solve for all variables.

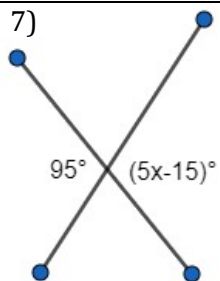
5)



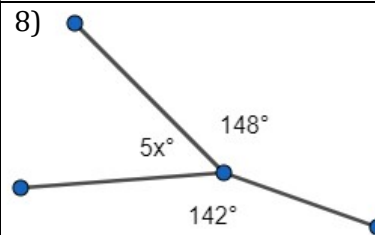
6)



7)



8)



1) supplementary

2) VERTICAL

3) COMPLEMENTARY

4) NONE

5) 13

6) 11

7) 22

8) 14