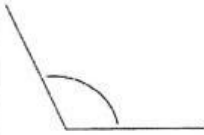
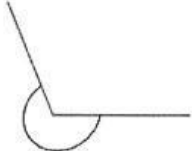


Name _____

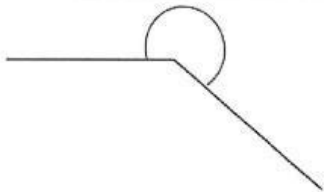
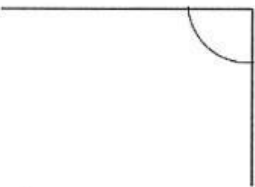
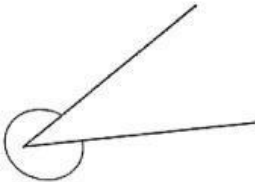
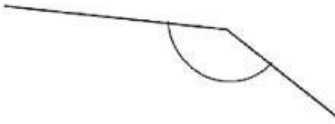
Date _____



ANGLE CLASSIFICATION 1

				
Acute $< 90^\circ$	Obtuse $> 90^\circ$	Right $= 90^\circ$	Straight $= 180^\circ$	Reflex $> 180^\circ$

For each angle, write down whether it is **right**, **acute**, **obtuse**, **reflex** or **straight**.

		
Angle: _____	Angle: _____	Angle: _____
		
Angle: _____	Angle: _____	Angle: _____
		
Angle: _____	Angle: _____	Angle: _____



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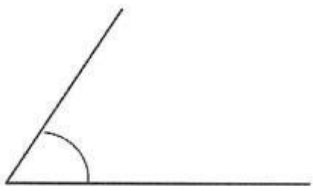
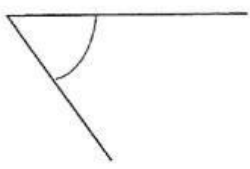
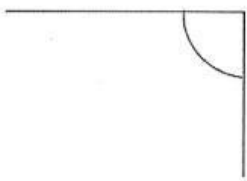
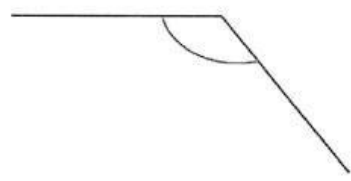
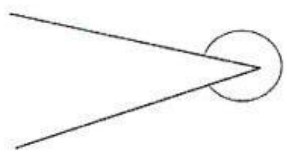
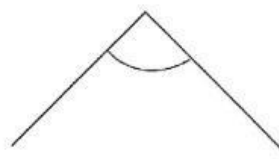
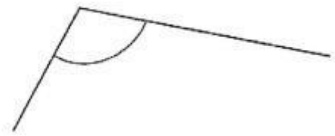
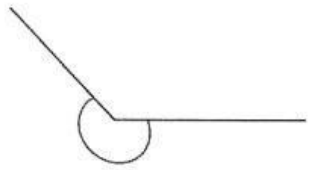
Name _____

Date _____



ANGLE CLASSIFICATION 2

For each angle, write down whether it is **right**, **acute**, **obtuse**, **reflex** or **straight**.

		
Angle: _____	Angle: _____	Angle: _____
		
Angle: _____	Angle: _____	Angle: _____
		
Angle: _____	Angle: _____	Angle: _____
		
Angle: _____	Angle: _____	Angle: _____



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Name : _____

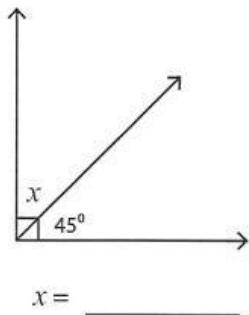
90°

Finding Complementary Angles

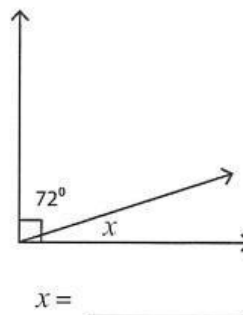
Sheet 1

Find the value of x in each right angle.

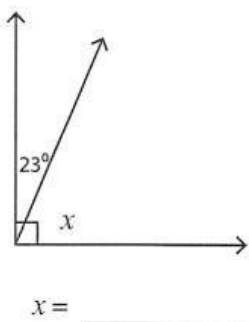
1)



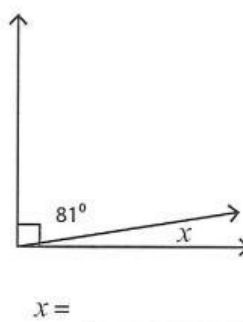
2)



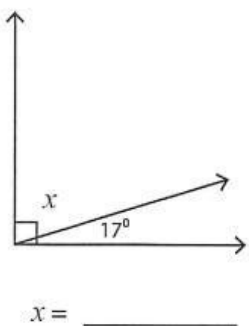
3)



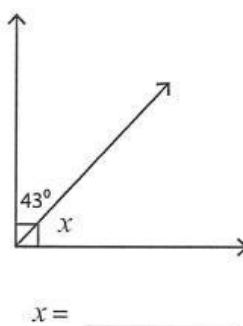
4)



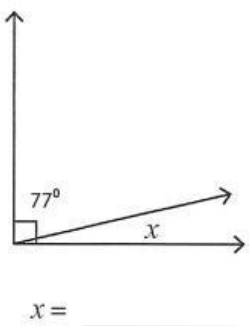
5)



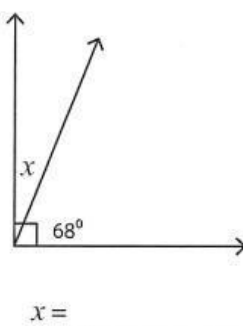
6)



7)



8)



Name : _____

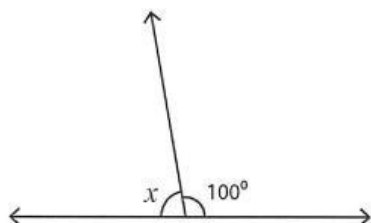
180°

Finding Supplementary Angles

Sheet 1

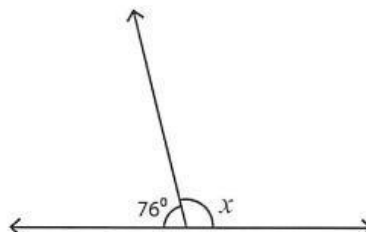
Find the value of x in each supplementary angle pair.

1)



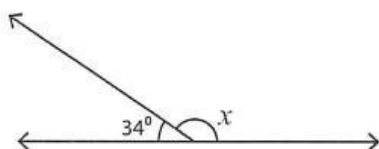
$$x = \underline{\hspace{2cm}}$$

2)



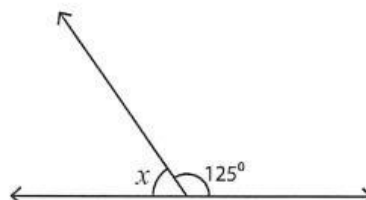
$$x = \underline{\hspace{2cm}}$$

3)



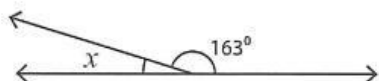
$$x = \underline{\hspace{2cm}}$$

4)



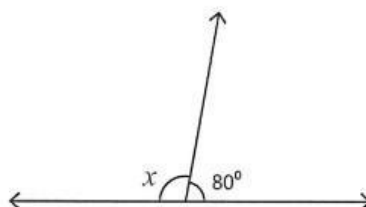
$$x = \underline{\hspace{2cm}}$$

5)



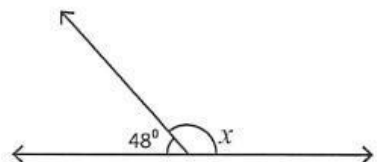
$$x = \underline{\hspace{2cm}}$$

6)



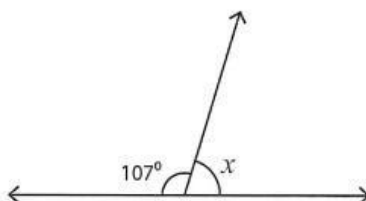
$$x = \underline{\hspace{2cm}}$$

7)



$$x = \underline{\hspace{2cm}}$$

8)



$$x = \underline{\hspace{2cm}}$$