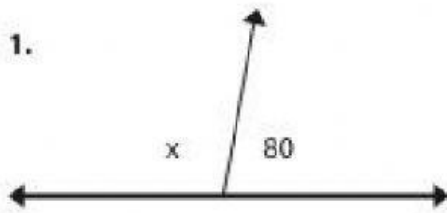


Name _____ Date _____

Learning Target: I can identify complementary and supplementary angles

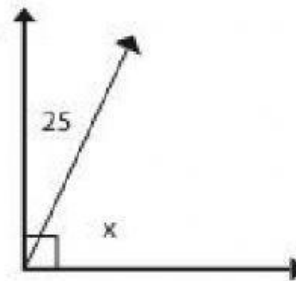
Direction: Label the following angles as complementary or supplementary angles. Find the degree of the missing number.

1.



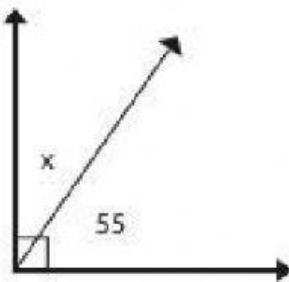
$$x = 100$$
$$180 - 80 = 100$$

2.



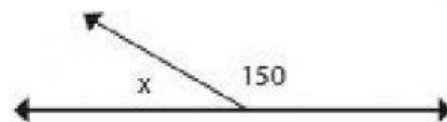
$$x = \underline{\hspace{2cm}}$$

3.



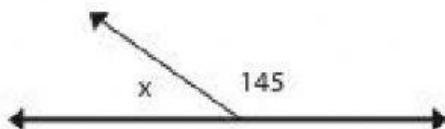
$$x = \underline{\hspace{2cm}}$$

4.



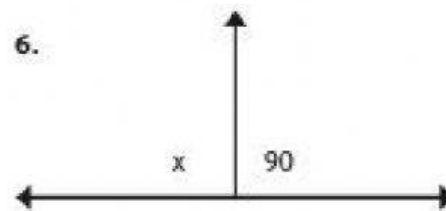
$$x = \underline{\hspace{2cm}}$$

5.



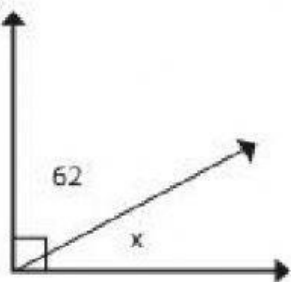
$$x = \underline{\hspace{2cm}}$$

6.



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

7.



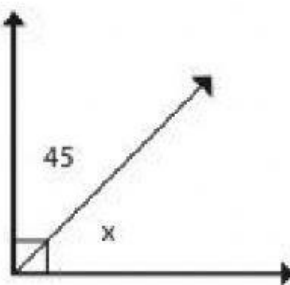
$x = \underline{\hspace{2cm}}$

9.



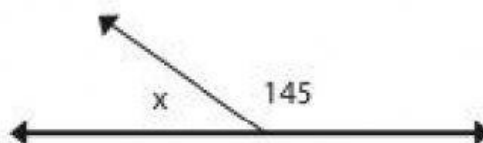
$x = \underline{\hspace{2cm}}$

8.



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

10.

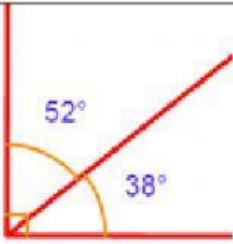
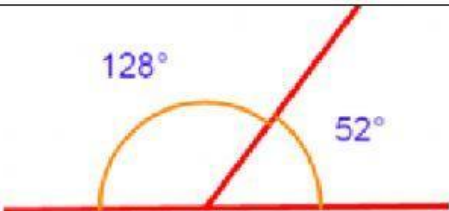


$x = \underline{\hspace{2cm}}$

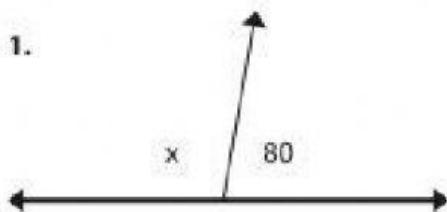
Name _____ Date _____

Learning Target: I can identify complementary and supplementary angles

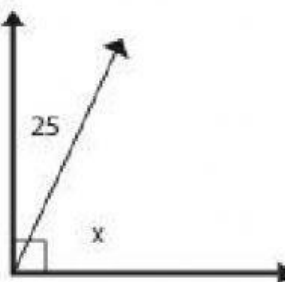
Direction: Label the following angles as **complementary** or **supplementary** angles.

Type of Angles	Description	Example
Complementary Angles	Angles that add up to 90°	
Supplementary Angles	Angles that add up to 180°	

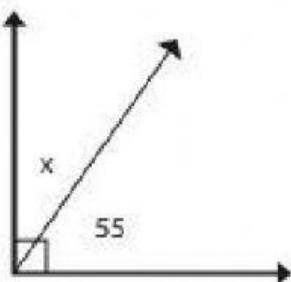
1.



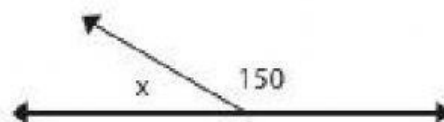
2.



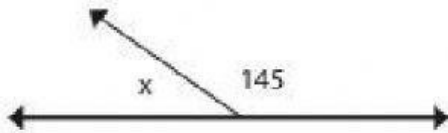
3.



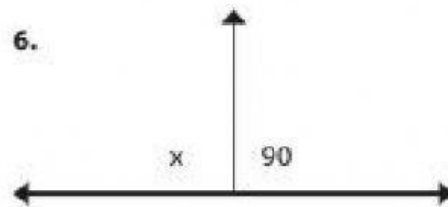
4.



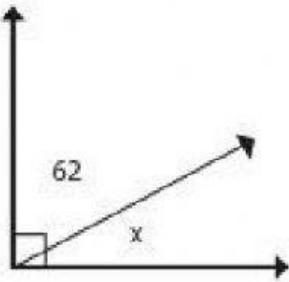
5.



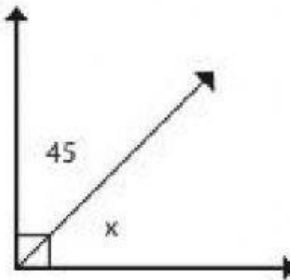
6.



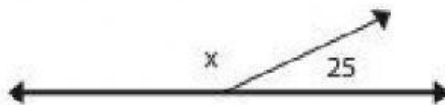
7.



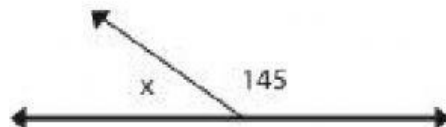
8.



9.



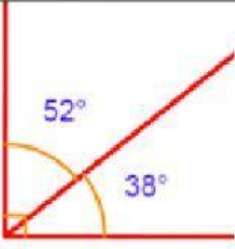
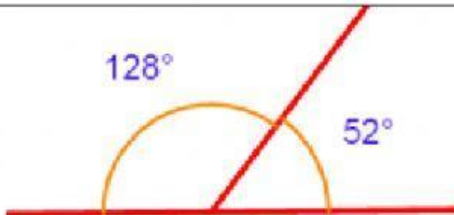
10.

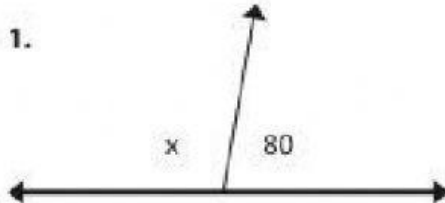
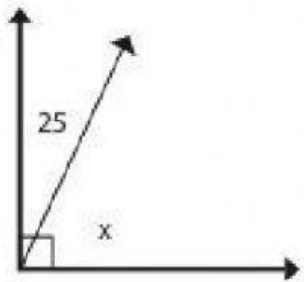
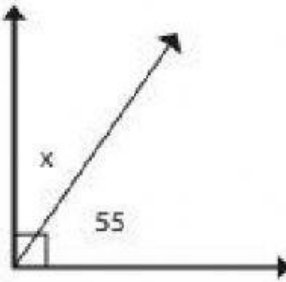
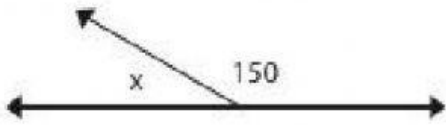


Name _____ Date _____

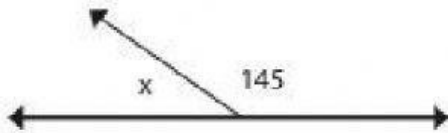
Learning Target: I can identify complementary and supplementary angles

Direction: Mark the following angles as **complementary** or **supplementary** angles.

Type of Angles	Description	Example
Complementary Angles	Angles that add up to 90°	
Supplementary Angles	Angles that add up to 180°	

1.  complementary supplementary	2.  complementary supplementary
3.  complementary supplementary	4.  complementary supplementary

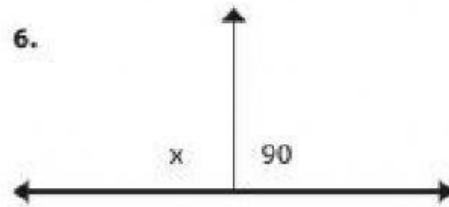
5.



complementary

supplementary

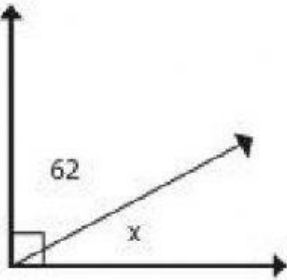
6.



complementary

supplementary

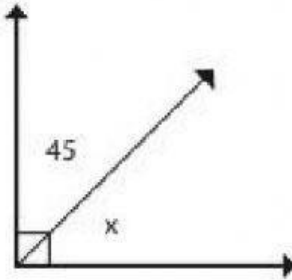
7.



complementary

supplementary

8.



complementary

supplementary

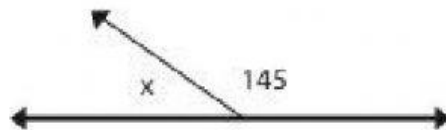
9.



complementary

supplementary

10.



complementary

supplementary

