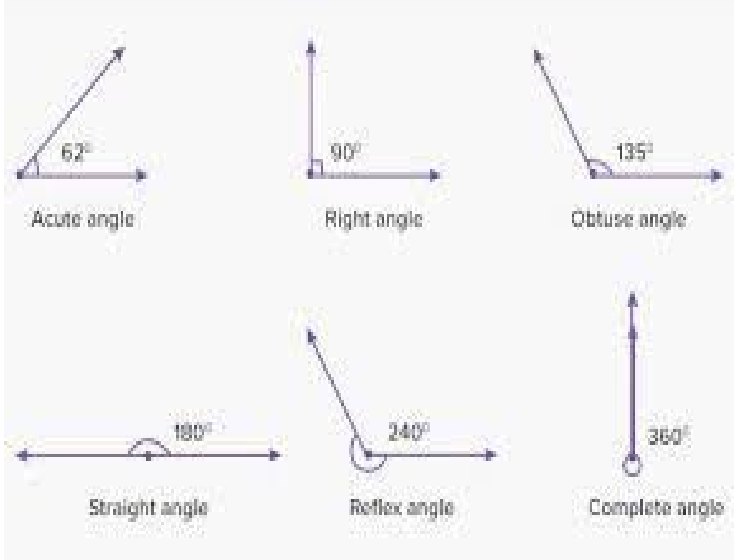
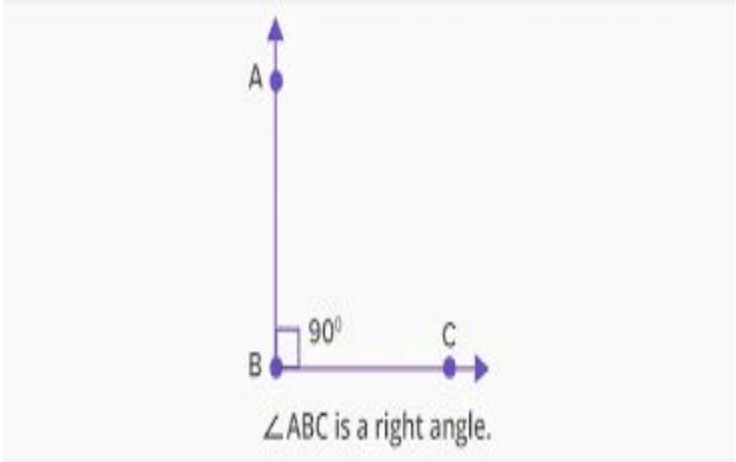
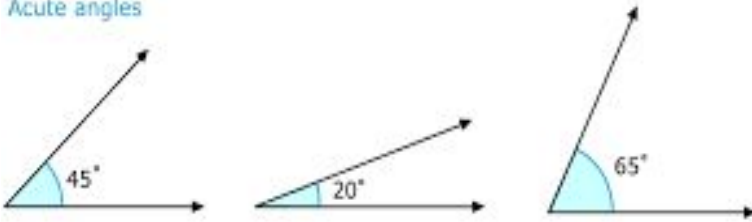
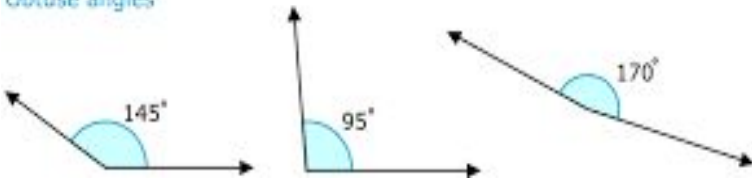


Fourth Grade	
Date:	Monday
Subject:	Math- What are different types of angles ?
Image	 The diagram illustrates six types of angles with their respective measures and names: Acute angle: 62° Right angle: 90° Obtuse angle: 135° Straight angle: 180° Reflex angle: 240° Complete angle: 360°
Reading Component	Learning about different types of angles
Worksheet	Different types of angles quiz
Extra Practice (video)	How to measure and identify different types of angles ?

Fourth Grade	
Date:	Tuesday
Subject:	Math- What are Right Angles ?
Image	
Reading Component	How do right angles look like ? How can we identify right angles ?
Worksheet	How many right angles do you identify ?
Extra Practice (video)	What are right angles ?

Fourth Grade	
Date:	Wednesday
Subject:	Math- Identifying Obtuse and Acute Angles
Image	Acute angles  Obtuse angles 
Reading Component	Learn how to identify an obtuse angle , Learn how to identify a acute angle
Worksheet	Identify an acute and obtuse angle
Extra Practice (video)	Finding Right, Acute, and Obtuse Angles

Fourth Grade

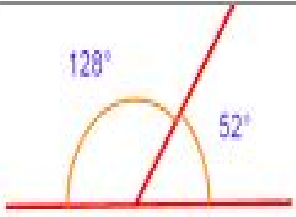
Date:

Thursday

Subject:

Math- Supplementary and Complementary Angles

Image

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

Reading Component

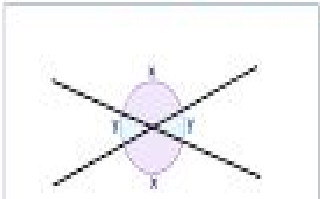
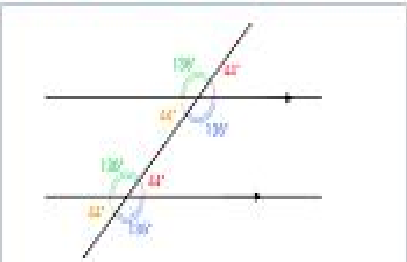
[What are supplementary and Complementary Angles ?](#)

Worksheet

[Find the missing variable for the supplementary and complementary angle](#)

Extra Practice (video)

[Complementary & supplementary angles](#)

Fourth Grade	
Date:	Friday
Subject:	Math- Vertical Angles
Image	Vertical Angles, Corresponding Angles and Alternate Angles  When two lines intersect, vertical angles that are equal are formed  When a line intersects a pair of parallel lines, vertical angles, corresponding angles and alternate angles are formed.
Reading Component	What are Vertical Angles ? Here are some examples of vertical angles.
Worksheet	Find the missing vertical angles
Extra Practice (video)	Learn more about Vertical Angles

