Name:		Date:					
Naming Polygons Directions: Polygons are named for the number of sides they have. Count the number of sides for each shape.							
triangle	quadrilateral	pentagon	hexagon	heptagon	octagon		
sides	sides	sides	sides	sides	sides		
<u>Directions</u> : Write the name of each shape.							
1.		2.		3.			
4.		5.		6.			
7. 3.G.A.1		8.		9.	© Melissa Mitchell		

• Name:	Date:							
Calculating Area 2								
<u>Directions</u> : Label the missing sides. Multiply to find the area.								
1. Find the area of the rectangle.	2. Find the area of the rectangle.	3. Find the area of the square.						
11 cm		6 in						
Area: square cm.	Area: square ft.	Area: square in.						
4. Find the area of the rectangle.	5. Find the area of the square. 9 cm Area: square cm.	6. Find the area of the rectangle. 10 ft						
7. Find the area of the square.	8. Find the area of the rectangle.	9. Find the area of the rectangle.						
6 ft	10 in	4 cm						
Area: square ft.	Area: square in.	Area: square cm.						
● 3.MD.C.7B								

Name: _____ Date: _____ Calculating Perimeter 4 **<u>Directions</u>**: Label the missing sides. Then add to find the perimeter. 3. 1. 2. 7 cm 3 cm 10 ft 8 cm Perimeter: Perimeter: Perimeter: 5. 4. 8 cm 10 in 6 ft 1 cm 6 cm 4 in 11 ft Perimeter: _____ Perimeter: Perimeter: 7. 5 in 9. 8. _ 5 cm 4 ft 7 cm 8 cm Perimeter: _____ Perimeter: ____ Perimeter: _____ 3.MD.D.8 © Melissa Mitchell

Name: Answer Key Do			ıte:				
Naming Polygons							
<u>Directions</u> : Polygons are named for the number of sides they have. Count the number of sides for each shape.							
quadrilateral	pentagon	hexagon	heptagon	octagon			
3 4 sides	5 sides	6 sides	7 sides	8 sides			
<u>Directions</u> : Write the name of each shape.							
1.	2.		3.				
<u>Quadrilateral</u>	<u>Pentagon</u>		<u>Heptagon</u>				
4.	5.		6.				
Triangle	<u>Octagon</u>		Triangle				
7.	8.		9.				
Quadrilateral 3.G.A.1	Hexa	gon	Quadri	lateral © Melissa Mitchell			

/.....

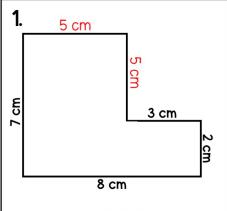
• Name: Answer Key	ate:							
Calculating Area 2								
<u>Directions</u> : Label the missing sides. Multiply to find the area.								
1. Find the area of the rectangle.	2. Find the area of the rectangle.	3. Find the area of the square.						
11 cm	3 ft	6 in						
5 cm	4 ft	© 5 0 5 0 5						
11 cm	3 ft	6 in						
Area: 55 square cm.	Area: 12 square ft.	Area: 36 square in.						
4. Find the area of the rectangle.	5. Find the area of the square.	6. Find the area of the rectangle.						
	9 cm	10 ft						
12 in	9 cm	\$ f						
	9 cm	10 ft						
3 in Area: 36 square in.	Area: 81 square cm.	Area: 80 square ft.						
7. Find the area of the square.	8. Find the area of the rectangle.	9. Find the area of the rectangle.						
6 ft # 6 ft	10 in	3 cm						
6 ft	10 in	4 cm						
26	200	3 cm						
Area : square ft. ■ 3.MD.C.7B	Area: 20 square in.	Area: square cm.						

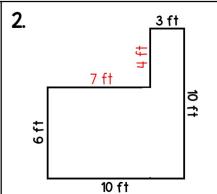
Name: Answer Key

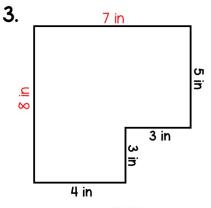
Date:

Calculating Perimeter 4

<u>Directions</u>: Label the missing sides. Then add to find the perimeter.



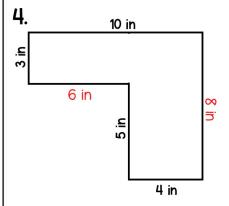


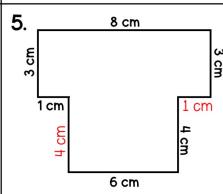


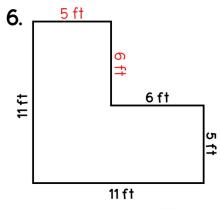
Perimeter: 30 cm

Perimeter: 40 ft

Perimeter: 30 in



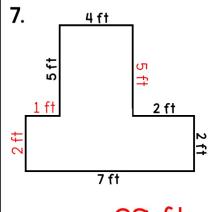


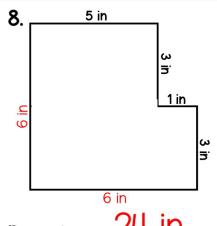


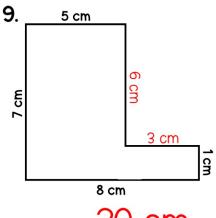
Perimeter: 36 in

Perimeter: 30 cm

Perimeter: 44 ft







Perimeter: 28 ††

Perimeter: 24 in

Perimeter: 30 cm

3.MD.D.8

Melissa Mitchell