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| 1. What is the name of the shape with 4 equal sides?   \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Draw it below | 6. Find the **perimeter** of this **rectangle.**  5cm  7cm |
| 2. What is the name of the shape with 6 sides?  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Draw it below | 7. Find the missing lengths of sides in this figure.  \_\_\_\_  5cm  \_\_\_\_  5cm    \_\_\_\_  5cm |
| 3. What is the name of the shape with two equal vertical sides, and then two equal horizontal sides?  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Draw it below | 8. Find the **perimeter** of this **square**.  4 inches |
| 4. What is the name of the shape with 3 equal sides?  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_  Draw it below | 9. Find the **perimeter** of this **triangle**.  5 inches |
| 5. Write 5 ways that you could use **perimeter** in real life.  1.  2.  3.  4.  5. | 10***. BONUS:***  Find the **perimeter** of this **octagon** with its vertical and horizontal lines measuring 2cm, and its diagonal lines measuring 3 cm.  3cm  2cm |