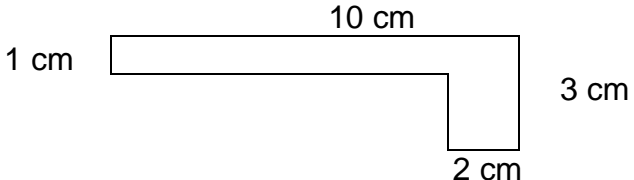


Math Skill Set - Grade 4		Unit 7: Exploring Measurement with Multiplication	
LA State Standard	Web Practice	Skill	Example/Note
4.OA.2	Practice Practice	Multiply or divide to solve word problems involving multiplicative comparison.	Brad did sit-ups for 68 days in a row. He did 860 sit-ups per day. How many sit-ups did Brad do?
4.MD.1	Practice Practice Practice Practice	Convert within systems of measurement.	6 yards 1 foot = ____ feet
4.MD.2	Practice Practice Practice	Solve word problems involving distance, time, volume, mass, and money.	Noah purchased a boomerang costing \$9.51. He gave the cashier \$9.76. How much change did the cashier give back to Noah?
4.MD.3	Practice Practice Practice Practice	Apply perimeter and area formulas when solving word problems.	The perimeter of a rectangular kitchen is 36 meters. It is 8 meters wide. How long is it?
4.MD.8	Practice	Find the area of complex figures.	<p>What is the area of the figure?</p>  <p>The figure is a complex polygon. The top horizontal side is labeled 10 cm. The left vertical side is labeled 1 cm. The right vertical side is labeled 3 cm. The bottom side consists of a horizontal segment of 2 cm extending from the right side down to the left side.</p>