

Name: _____

DECIMAL COMPUTATION REVIEW- I've Got This!

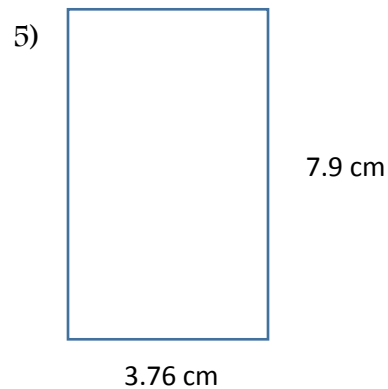
1) $458.05 + 23.767 =$

2) $985 - 67.302 =$

3) $7.854 \times 4.6 =$

4) $1.265 \div 0.23 =$

For #5, find the perimeter and area of the quadrilateral.



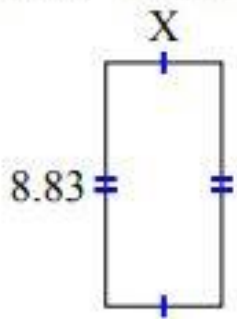
Perimeter = _____

Area = _____

6) Mary wants new carpeting for her dining room. Her dining room is a 5.7 yd by 10.2 yd rectangle. How much carpeting does she need to buy to cover her entire dining room?

CHALLENGE

$$\text{Area} = 37.2626 \text{ cm}^2$$



Solve for the value of X.