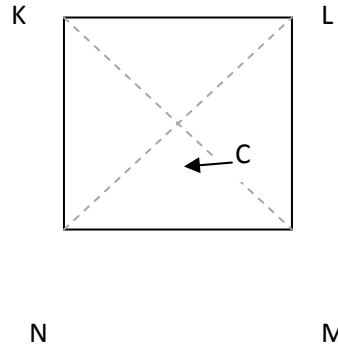


Geometry
Unit: Quadrilaterals and Polygons
Section: Squares, Rectangles and Rhombi

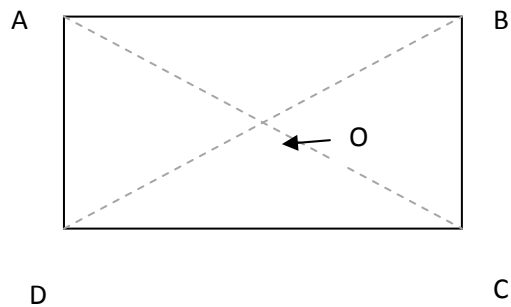
Review Worksheet

Use square KLMN to answer questions #1-3 below.



- 1) If KL measures 25 feet, what is the perimeter? What is the area?
- 2) What is the measure of angle KCL?
- 3) If KM has length 22 inches, what is the length of NL? What is the length of NC?

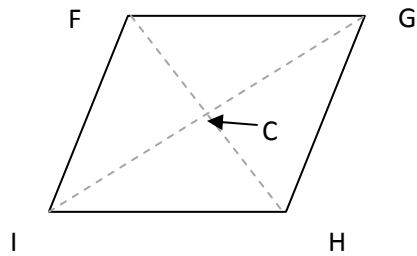
Use rectangle ABCD to answer questions #4-5 below.



- 4) If angle ABC measures $(4x - 2)^\circ$, find the value of x .

5) If $AB = 2x - 22$, $DC = x + 4$ and $AD = 10$, find the perimeter and area.

Use rhombus $FGHI$ to answer questions #6-7 below.



6) If angle ICH measures $(5x - 15)^\circ$, find the value of x .

7) If $FH = 10$ and $IG = 12$, what is the perimeter and area?