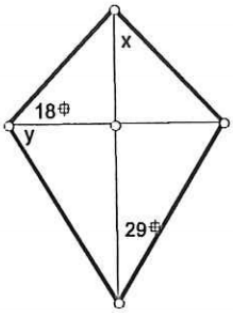
Trapezoid and Kite: In- Class Examples

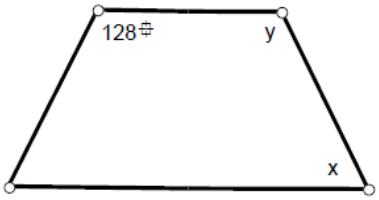
Kite

x = _____, y = _____



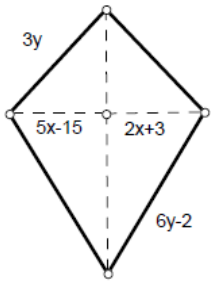
Isosceles Trapezoid

x = _____, y = _____



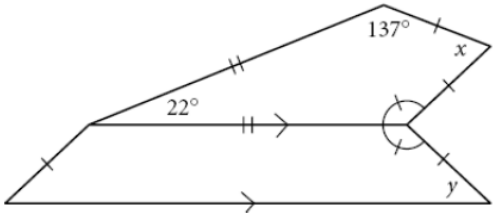
Kite's Perimeter=86 ft

x = _____, y = _____



Kite with a trapezoid

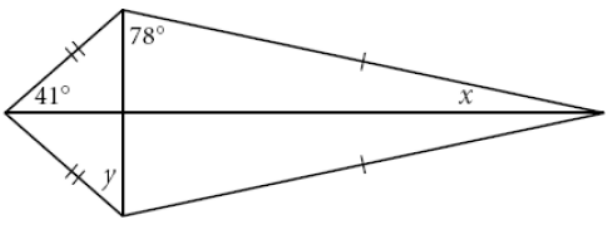
$x =$ _____, $y =$ _____



Word Question 1: Find the length of the midsegment if the trapezoid has bases of length 10 and 19.

Kite angles review

$x =$ _____, $y =$ _____



Word Question 2: Find the length of the base is the midsegment of a trapezoid is 15 in and the other base is 19in.