Period:



RP =

Directions: Given the perimeter find the indicated side length of the parallelogram.



Target 2: Use properties of rhombuses, rectangles, and squares to solve problems

14) Use the given information to answer the following questions: MATH is a square and HT = 11

a) <i>m∠MSA</i> =	b) <i>m∠STH</i> =	
c) HS =	d) HA =	H

15) Use the given information to answer the following questions: DLMP is a rhombus, DM = 16, $\angle OLM = 32^{\circ}$, DP = 17.



16) Use the given information to answer the following: STUV is a rectangle. ST = 24, TU = 7, and $\angle UTK = 52^{\circ}$.



Directions: Determine if the following shapes are a quadrilateral, parallelogram, rhombus, rectangle, or square. Be as specific as possible!

