

Shape	Drawing	Area	Perimeter
Square *Special rectangle		$A = s \cdot s$ $= s^2$	$P = s + s + s + s$ $= 4s$

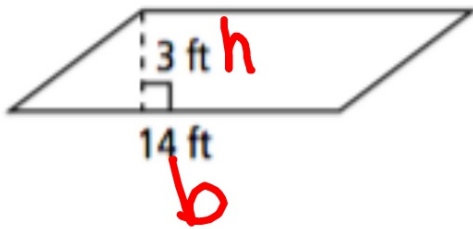
Shape	Drawing	Area	Perimeter
Triangle		$A = \frac{1}{2}bh$ $= bh \div 2$	Add all sides

Shape	Drawing	Area	Perimeter
Parallelogram		$A = bh$	Add all sides

opp sides parallel and \parallel

Find the area of each parallelogram.

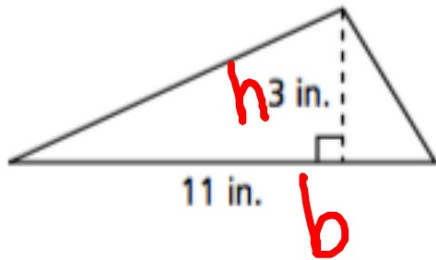
1.



$$A = bh = 14 \cdot 3 = \boxed{42 \text{ ft}^2}$$

Find the area of each triangle.

10.



$$A = \frac{1}{2}bh = \frac{1}{2}(11)(3) \\ = \boxed{16.5 \text{ in}^2}$$