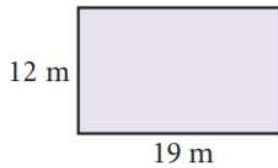
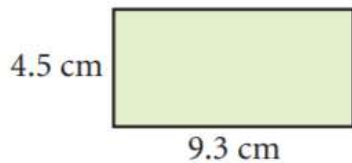


In Exercises 1-6, each quadrilateral is a rectangle. A represents area and P represents perimeter. Use appropriate units in each answer.

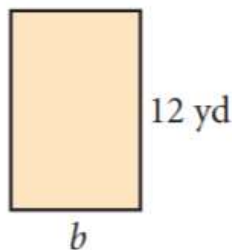
1) $A =$ _____



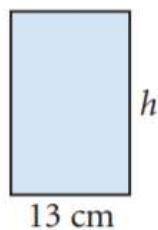
2) $A =$ _____



3) $A = 96 \text{ yd}^2$
 $b =$ _____



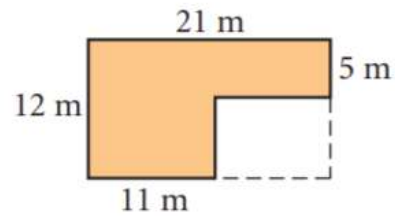
4) $A = 273 \text{ cm}^2$
 $h =$ _____



5) $P = 40 \text{ ft}$
 $A =$ _____

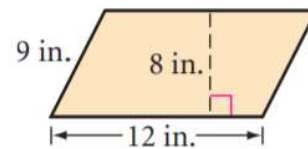


6) Shaded area = _____

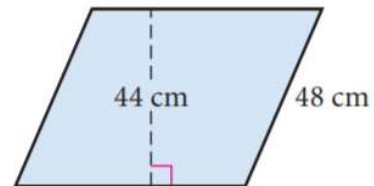


In Exercises 7-9, each quadrilateral is a parallelogram. A represents area and P represents perimeter. Use appropriate units in each answer.

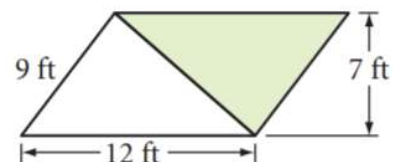
7) $A =$ _____



8) $A = 2508 \text{ cm}^2$
 $P =$ _____

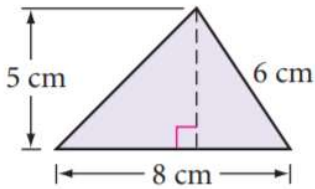


9) Find the area of the shaded region.

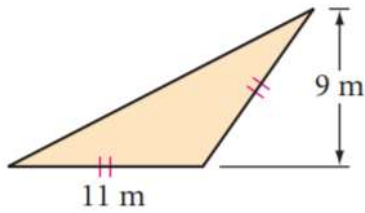


Find each missing measure. A represents area and P represents perimeter. Use appropriate units in each answer.

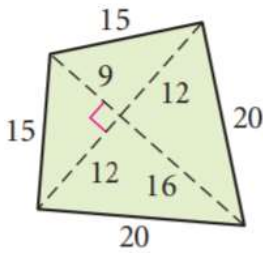
10) $A =$ _____



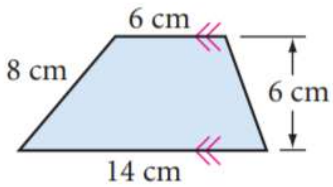
11) $A =$ _____



12) $A =$ _____

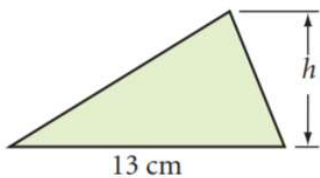


13) $A =$ _____



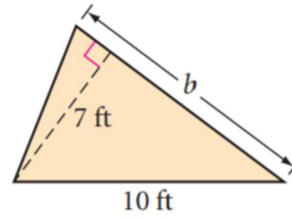
14) $A = 39 \text{ cm}^2$

$h =$ _____



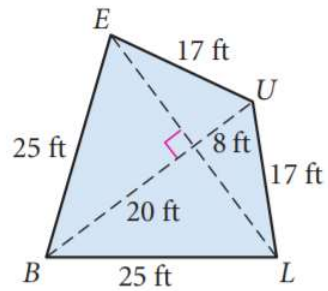
15) $A = 31.5 \text{ ft}^2$

$b =$ _____



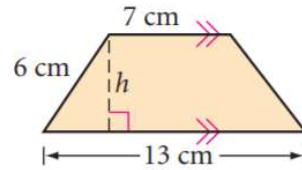
16) $A = 420 \text{ ft}^2$

$LE =$ _____



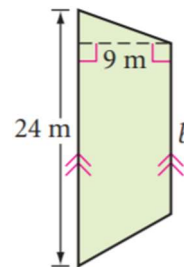
17) $A = 50 \text{ cm}^2$

$h =$ _____



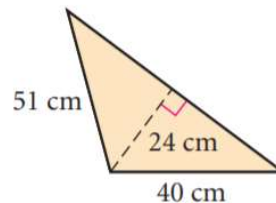
18) $A = 180 \text{ m}^2$

$b =$ _____



19) $A = 924 \text{ cm}^2$

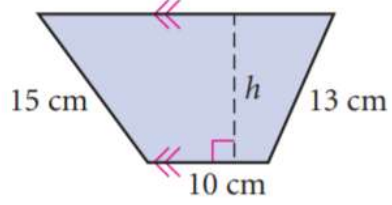
$P =$ _____



20) $A = 204 \text{ cm}^2$

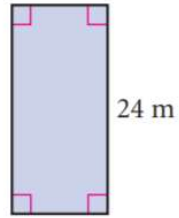
$P = 62 \text{ cm}$

$h =$ _____



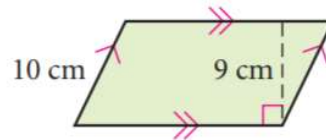
21) $A = 264 \text{ m}^2$

$P =$ _____



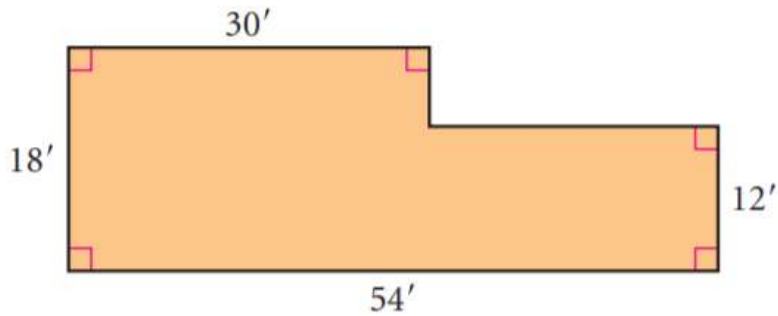
22) $P = 52 \text{ cm}$

$A =$ _____



23) $A =$ _____

$P =$ _____



24) $A =$ _____

