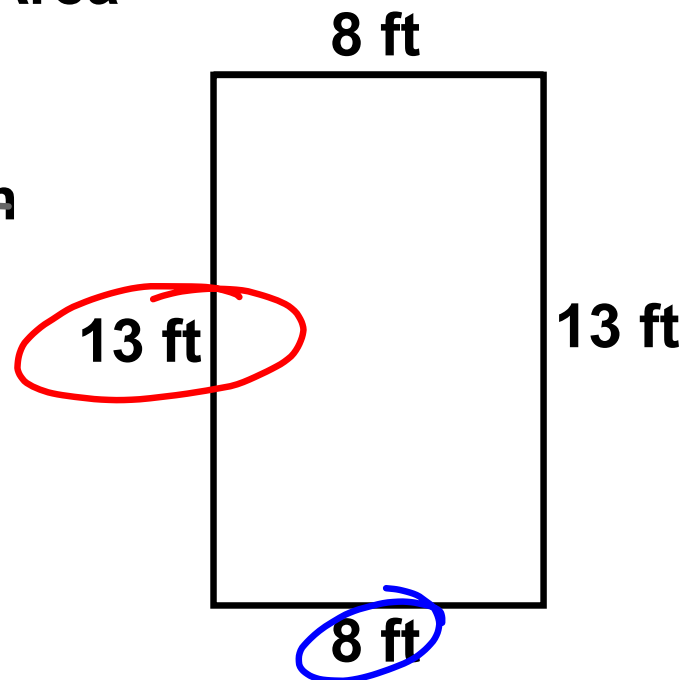
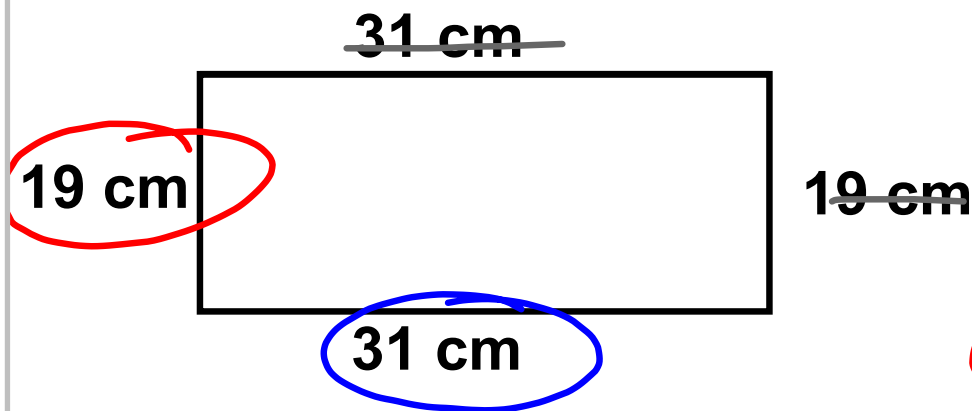


Bellringer:

April 17, 2007

Find the Area

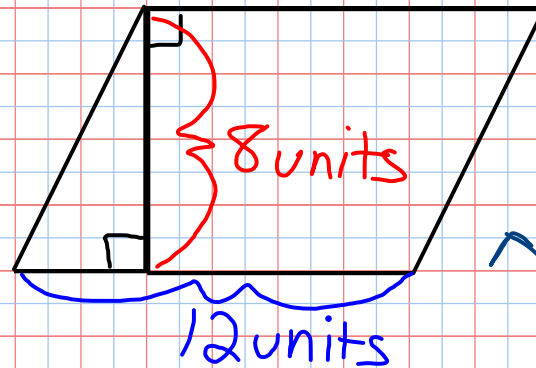


$$A_R = b \cdot h$$

$$= \underline{31\text{ cm}} \cdot \underline{19\text{ cm}}$$
$$= \underline{\underline{589\text{ cm}^2}}$$

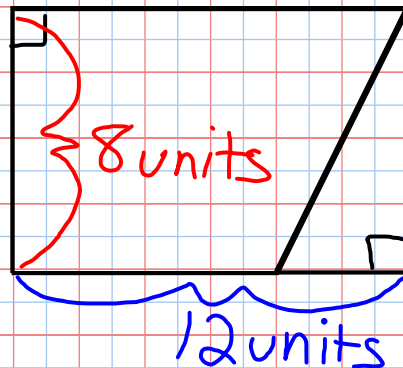
$$\begin{array}{r} 31 \\ 19 \\ \hline 279 \\ 310 \\ \hline 589 \end{array}$$

$$A_R = b \cdot h$$
$$= \underline{8\text{ ft}} \cdot \underline{13\text{ ft}}$$
$$= \underline{\underline{104\text{ ft}^2}}$$



Same
Area

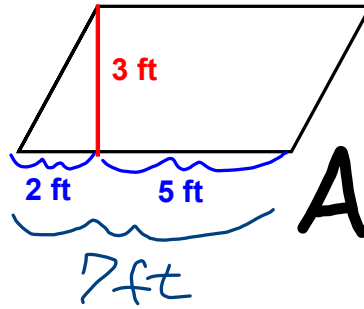
The ~~Area~~^{Area} Amount
of
Squared
Units
inside an
object



$$A_R = b \cdot h$$

So... Area of a Parallelogram

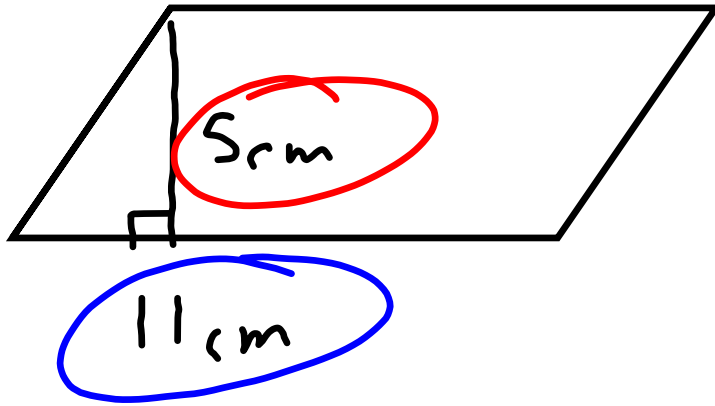
$$A_p = b \cdot h$$



$$A_p = b \cdot h$$

$$= \underline{7\text{ft}} \cdot \underline{3\text{ft}}$$
$$= \underline{\underline{21\text{ft}^2}}$$

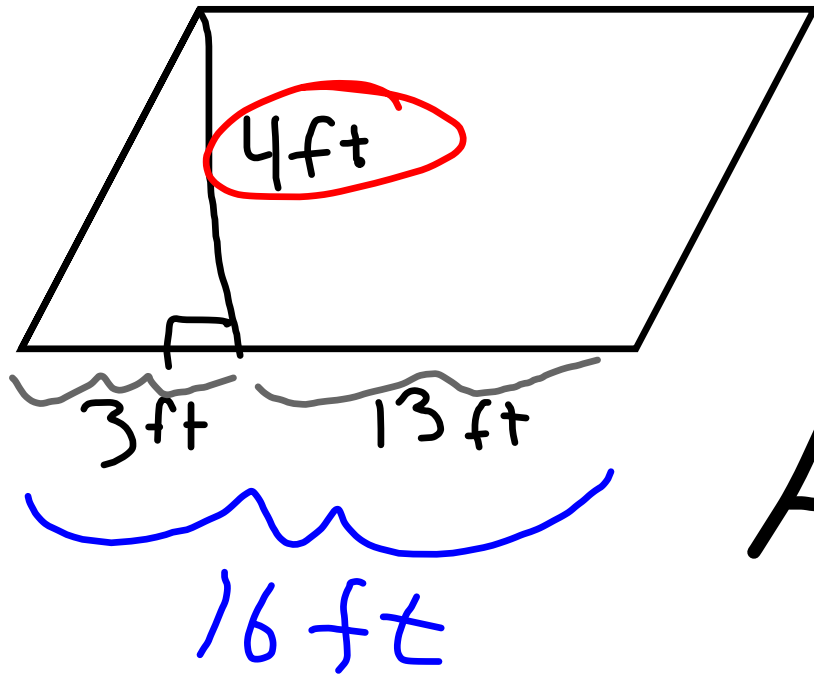
Find Area



$$A_p = b \cdot h$$

$$= \underline{11 \text{ cm}} \cdot \underline{5 \text{ cm}}$$

$$= \underline{55 \text{ cm}^2}$$



Find Area

$$A_p = b \cdot h$$

$$= \underline{16 \text{ ft}} \cdot \underline{4 \text{ ft}}$$
$$= \underline{\underline{64 \text{ ft}^2}}$$

O.T.L. Pg. 249 - 250
written part

17, 22, 24, 28 - 3 (all)