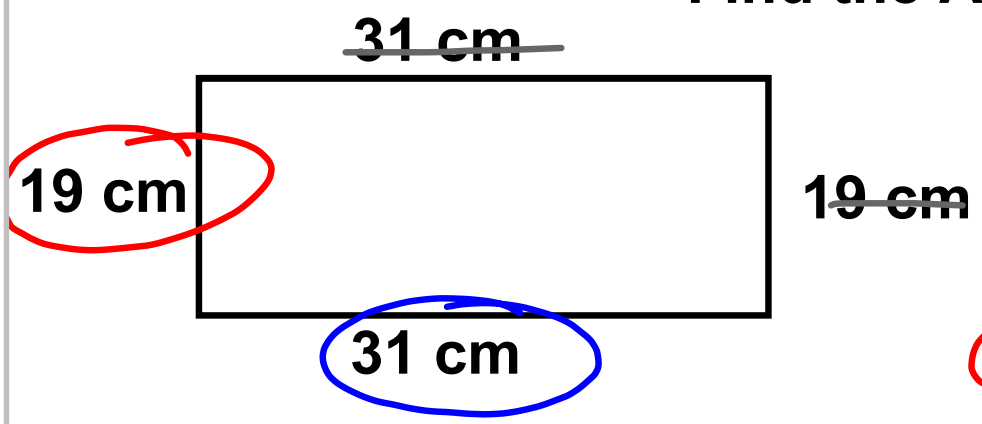
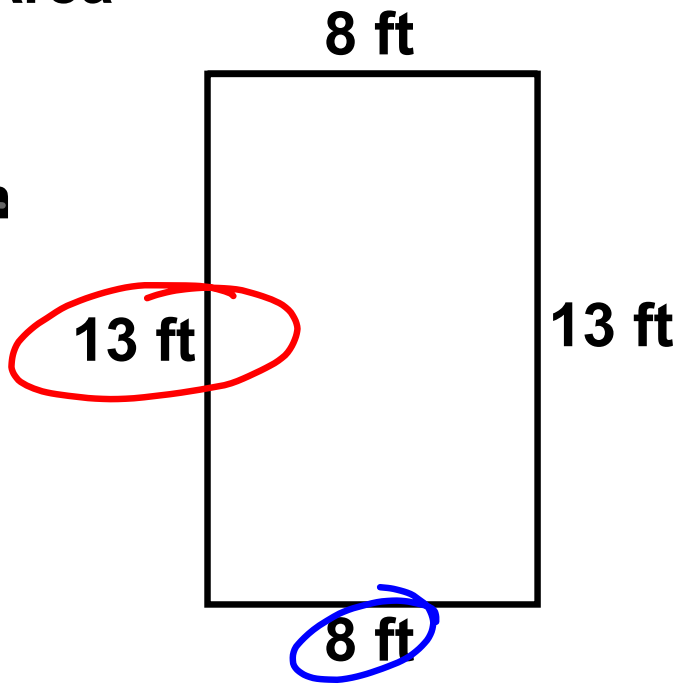
Bellringer:

April 17, 2007

Find the Area





$A_R = b \cdot h$

$= 31\text{cm} \cdot 19\text{cm}$

$= 589\text{cm}^2$

31
19
279
310
589

$A_R = b \cdot h$

$= 8\text{ft} \cdot 13\text{ft}$

$= 104\text{ft}^2$

8.2 (cont.) Area of a Parallelogram

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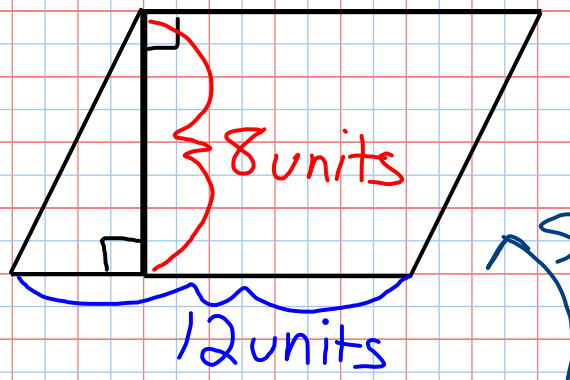
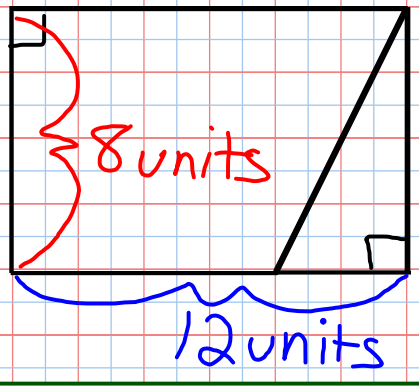
The ~~Amount~~ Area of Squared Units inside an object



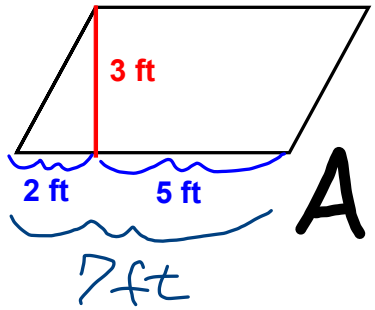
Same Area



$$A_R = b \cdot h$$

So... Area of a Parallelogram

$$A_P = b \cdot h$$

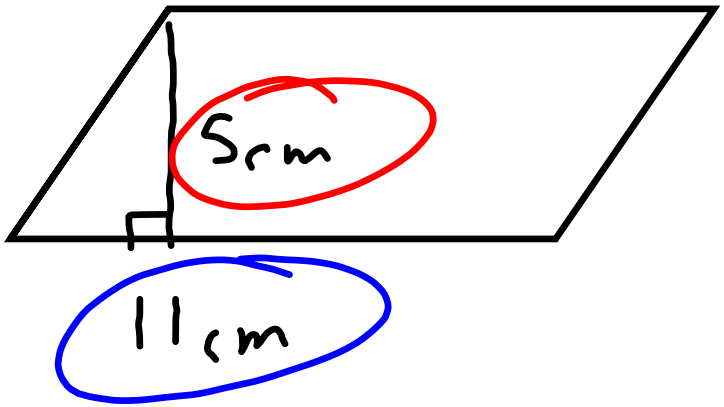


$A_P = b \cdot h$

$= 7\text{ft} \cdot 3\text{ft}$

$= 21\text{ft}^2$

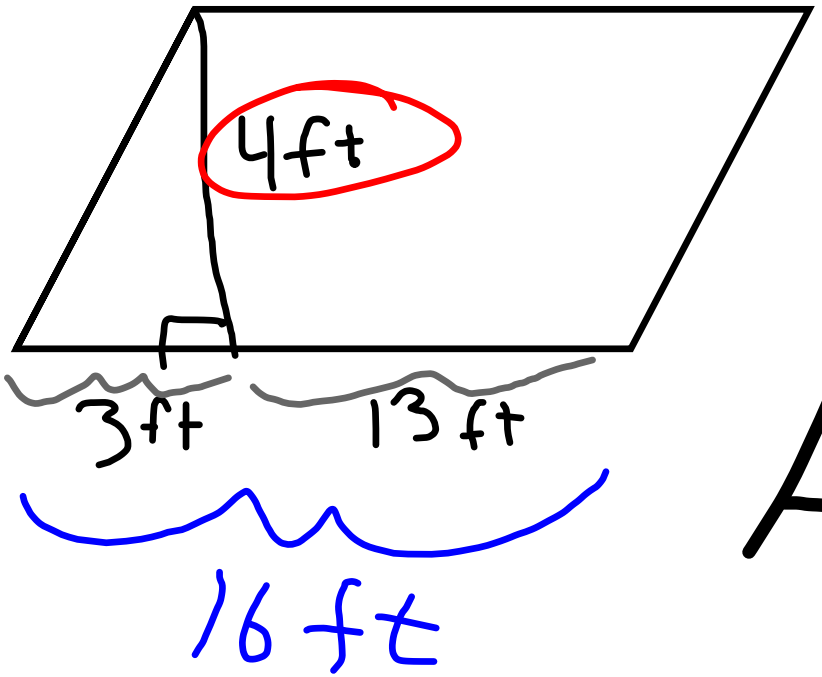
Find Area



$$A_p = b \cdot h$$

$$= 11\,cm \cdot 5\,cm$$

$$= 55\,cm^2$$



Find Area

$$A_p = b \cdot h$$

$$= 16\text{ft} \cdot 4\text{ft}$$

$$= 64\text{ft}^2$$

O.T.L. pg. 249-250

written part

17, 22, 24, 28-31(all)