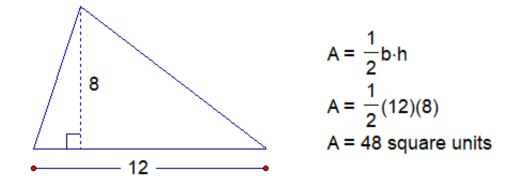
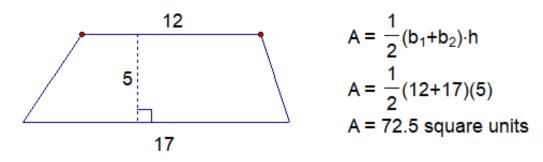
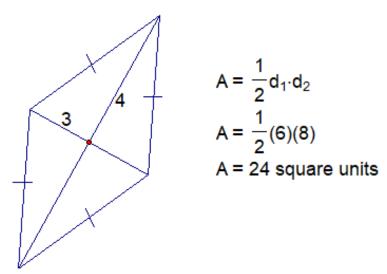
$\underline{ex 1}$ Find the area.

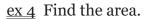


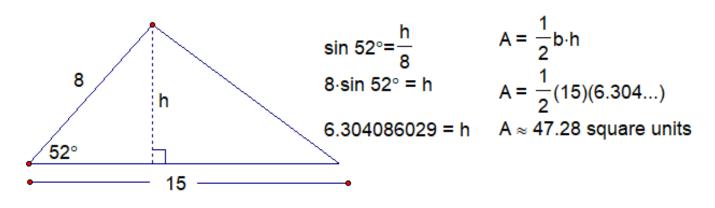
 $\underline{ex 2}$ Find the area of this trapezoid.



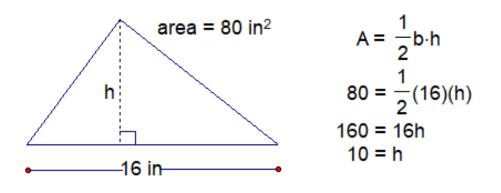
<u>ex 3</u> Find the area. Since the four sides are congruent it is a rhombus. The 3 and 4 are parts of each diagonal length. Since it is a parallelogram we know diagonals have been bisected.







 $\underline{ex 5}$ Find the height.



ex 6 Find the missing length.

