STUDY LINK

Area Problems

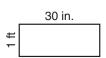


Calculate the area of each figure in Problems 1–6. Remember to include the unit in each answer.

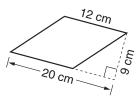


1. parallelogram

2. rectangle



3. parallelogram

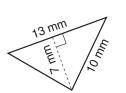


Area _____

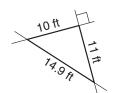
Area _____

Area _

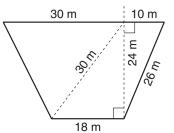
4. triangle



5. triangle



6. trapezoid



Area

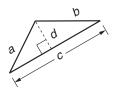
Area _____

Area _____

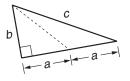
Try This

In Problems 7 and 8, all dimensions are given as variables. Write a true statement in terms of the variables to express the area of each figure.

Example:

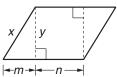


7.



Area





Area _

Practice

9.
$$x \div 5.3 = 12$$
 $x =$