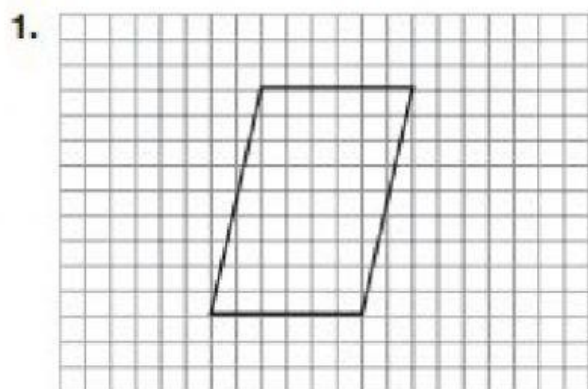


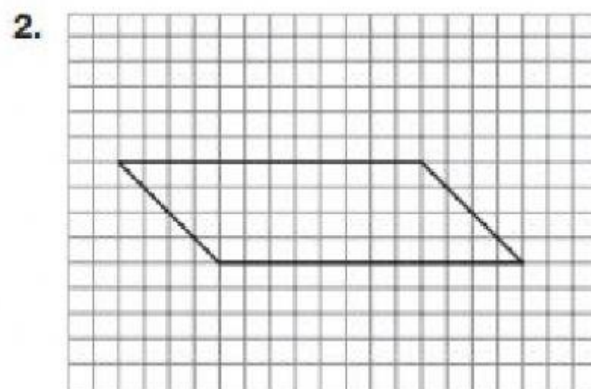
Lesson 17.3 Skills Practice

Problem Set

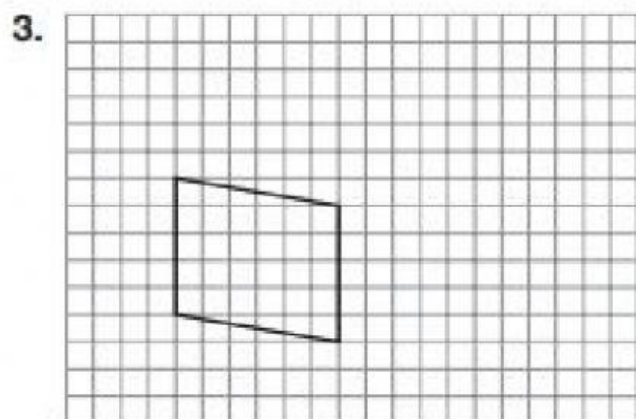
Calculate the area of each given parallelogram. Each square on the grid represents a square that is 1 centimeter long and 1 centimeter wide.



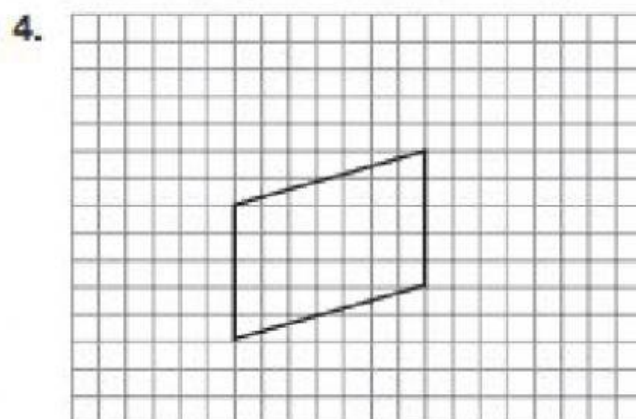
cm^2



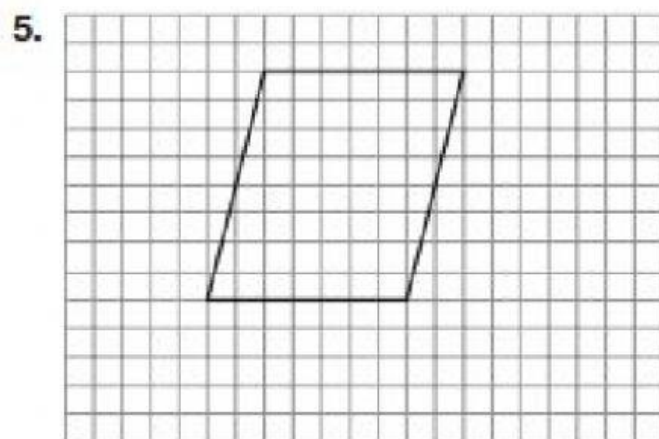
cm^2



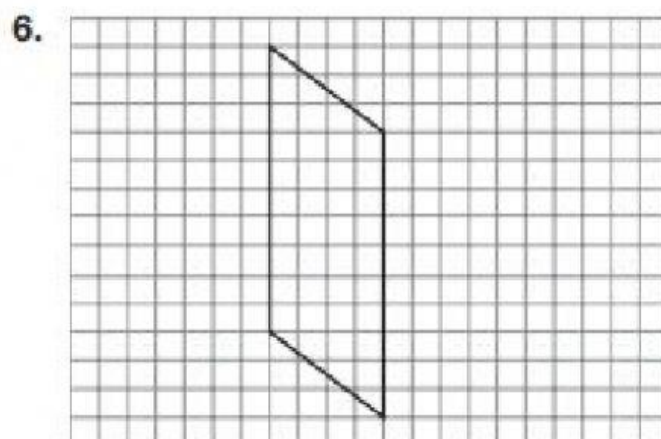
cm^2



cm^2



cm^2



cm^2
 **LIVEWORKSHEETS**

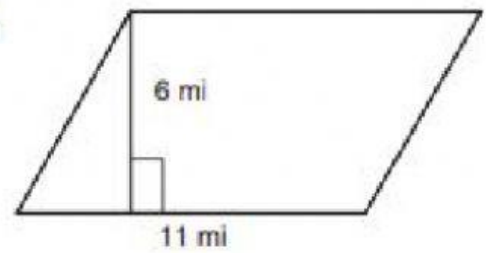
Calculate the area of each parallelogram.

7.



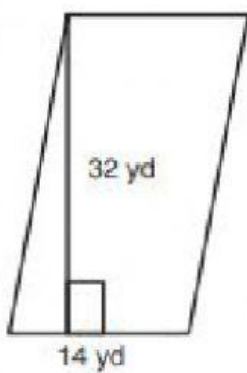
mi^2

8.



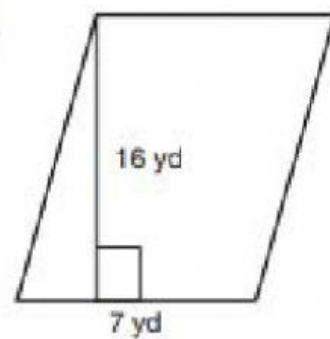
mi^2

9.



yd^2

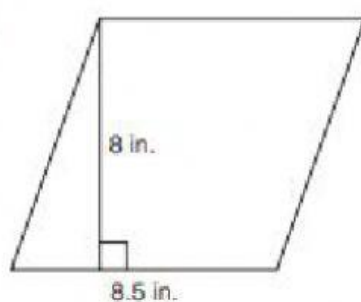
10.



yd^2

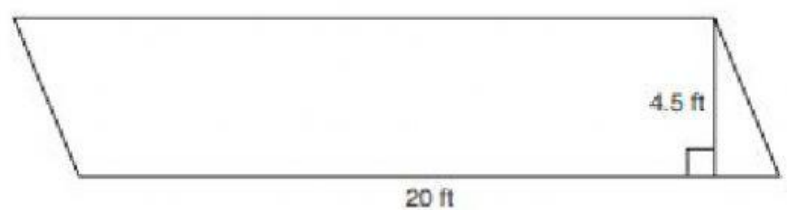
In each given parallelogram, the base, height, or area is unknown. Calculate the value of the unknown measure.

11.



in^2

12.



ft^2