

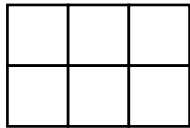
Name: \_\_\_\_\_

# Calculating Area

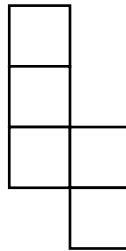
With Non-Standard Units

Determine the area of each figure.  
Remember to write "sq. units" in your answers.

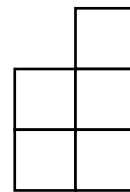
a.



b.

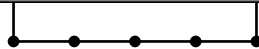


c.



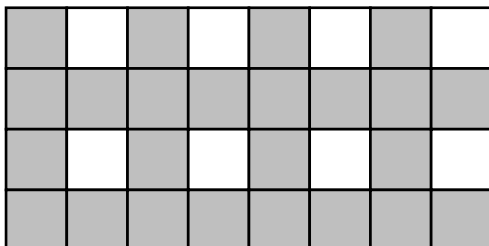
# Preview

Please log in to download  
the printable version of this worksheet.



\_\_\_\_\_

g. Ray makes the pattern below with tiles. Each tile is 1 sq. unit.  
He says the gray files cover the same area as the white files. Is he correct? Explain.



\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

# ANSWER KEY

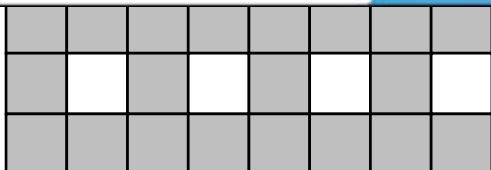
## Calculating Area

With Non-Standard Units

Determine the area of each figure.  
Remember to write "sq. units" in your answers.

# Preview

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cover 24 sq. units. The white tiles

cover 8 sq. units.