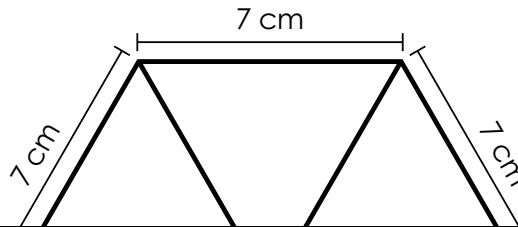


Name: _____

Daily Word Problem

Majesta used magnetic tiles to build a regular hexagon using equilateral triangles. Her creation is shown below. What is the area, in square centimeters, of the regular hexagon?



Preview

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

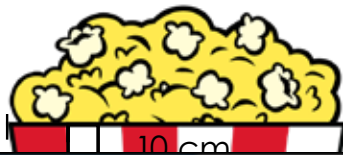
Show your work.

answer: _____

Name: _____

Daily Word Problem

Carolina wants to cover the front of an isosceles trapezoid popcorn box in her own design because she hates red and white stripes. What is the area, in square centimeters, of the popcorn box she wants to cover?



Preview

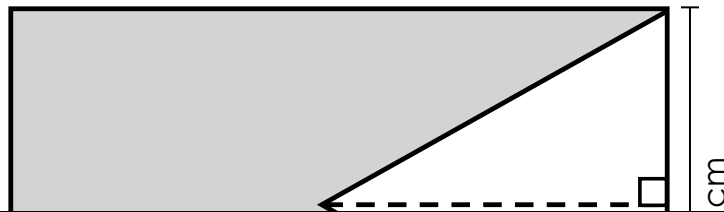
Please log in to download
the printable version of this worksheet.

answer: _____

Name: _____

Daily Word Problem

Eric wants to paint the shaded section of the rectangular flag shown below. What is the area, in square centimeters, of the shaded section of the flag?



Preview

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

answer: _____

Name: _____

Daily Word Problem

Rontavius is making a turkey sandwich. He can't decide if he wants to put mustard or mayonnaise on his sandwich. So, he cuts the bread in half and creates two right triangles. He puts mustard on one half and mayonnaise on the other. What is the area, in square centimeters, of the sandwich with mustard?

11



11 cm

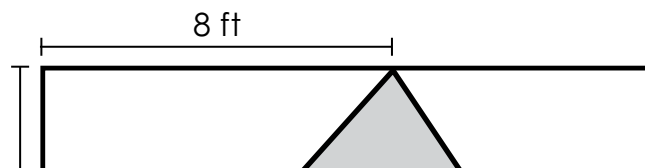
Show your work.

answer: _____

Name: _____

Daily Word Problem

Giselle is painting a geometric design on one of her bedroom walls. She has painted the shaded triangle so far. What is the area, in square feet, of the shaded triangle Giselle painted?



Preview

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

answer: _____

Daily Word Problem

Preview

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the printable version of this worksheet.

