

Name: _____

Daily Word Problem

Shamiera wants to re-cover her tent in better waterproof material. She needs to figure out the surface area of her tent so she can buy the correct amount of waterproof material. The net of her tent, a right square pyramid, is shown below. What is the surface area, in square yards, of the tent?

**Show your work.**

answer: _____

Name: _____

Daily Word Problem

Luke wants to paint his little sister's toy box purple. He needs to figure out the surface area of the toy box to help him decide how much paint to buy. The net of the toy box, a rectangular prism, is shown below. What is the surface area, in square centimeters, of the toy box?

90 cm

**Show your work.**

answer: _____

Name: _____

Daily Word Problem

During a high school football game, the Teal Bandits gained 15 yards (+15) on one play but lost 20 yards (-20) on the next play.

Which play resulted in a larger absolute value? _____

Which play was better for the



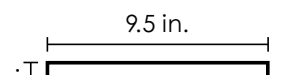
Preview

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Name: _____

Daily Word Problem

Dara is wrapping her sister's birthday gift in a rectangular prism gift box. She needs to figure out the surface area of the box before she wraps it because she is not sure if she has enough wrapping paper. Find the surface area, in square inches, of the regular rectangular prism gift box by using the net below.



Preview

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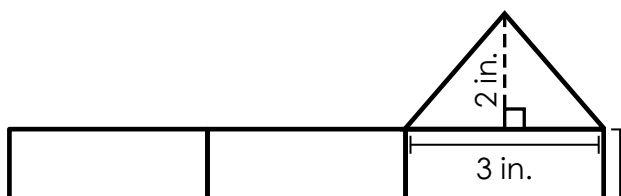
Show your work.

answer: _____

Name: _____

Daily Word Problem

Maurice built a wooden door stop in the shape of a triangular prism. Now he needs to sand each surface. Use the net below to find the surface area, in square inches, of the door stop.



Preview

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the printable version of this worksheet.

answer: _____

Daily Word Problem

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