math Antics Worksheets

Name:

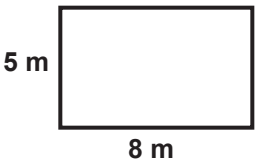
Date:

Finding the Area of Quadrilaterals

G-AREA 1

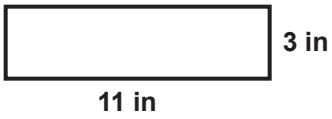
Instructions: Find the area of each square or rectangle using the formula: $A = L \times W$.

1



$A = 5 \times 8 = 40\ m^2$

2



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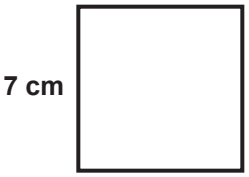

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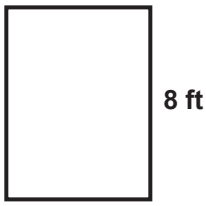

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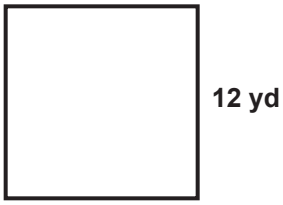

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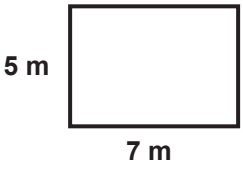

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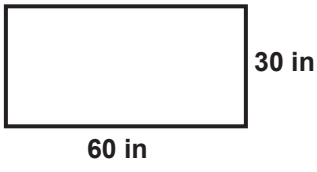


math Antics Worksheets

Name:

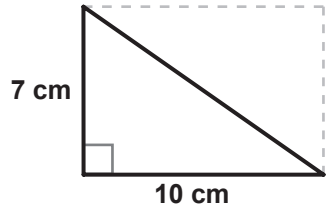
Date:

Finding the Area of Triangles

G-AREA 2

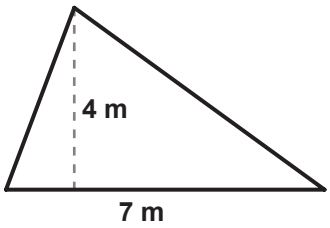
Instructions: Find the area of each triangle using the formula: A = 1/2 (B × H)

1



$A = \frac{1}{2}(10 \times 7) = \frac{70}{2} = 35\ cm^2$

2



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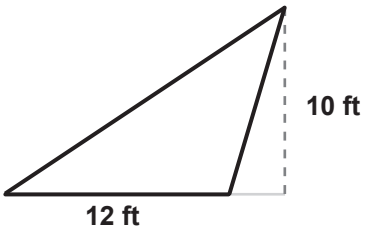

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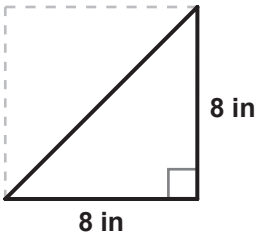

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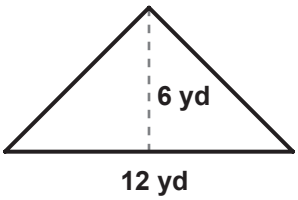

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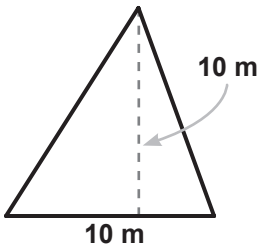

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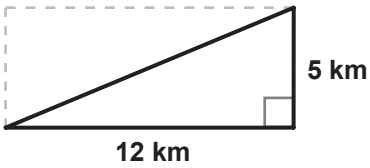

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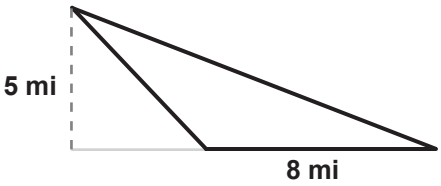


math Antics Worksheets

Name:

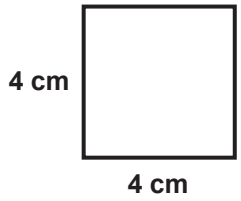
Date:

Finding the Area: Mixed Practice

G-AREA 3

Instructions: Find the area of each shape using the formulas you learned in the video.

1



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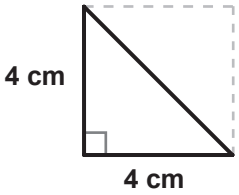
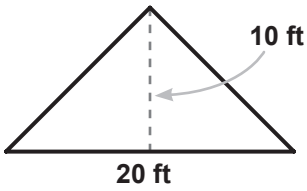


3

4



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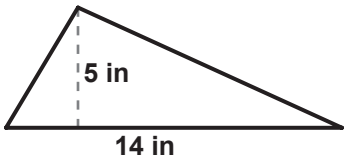

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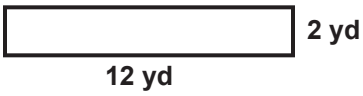

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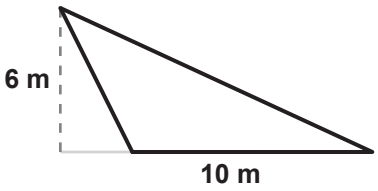

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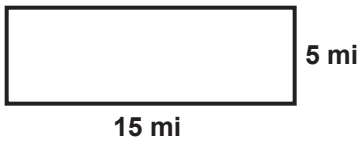


math Antics Worksheets

Name:

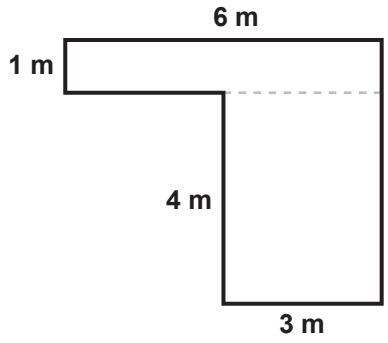
Date:

Finding the Area of Composite Shapes - Set 1

G-AREA 4

Instructions: Each of these shapes is some combination of quadrilaterals and/or triangles. Find the area of the shape by finding the area of each part that forms it and then adding them up.

1



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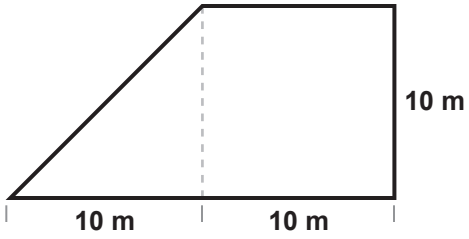

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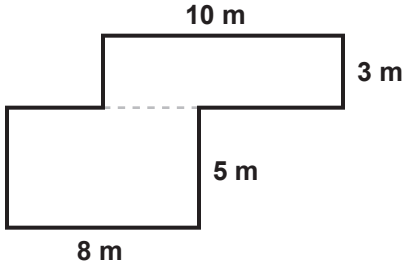

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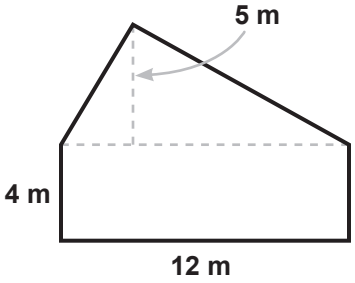


math Antics Worksheets

Name:

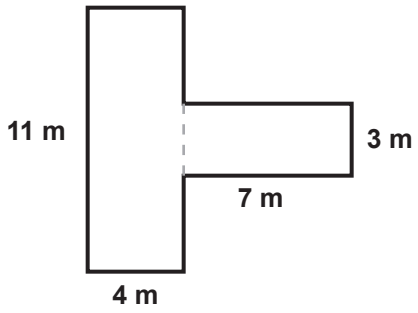
Date:

Finding the Area of Composite Shapes - Set 2

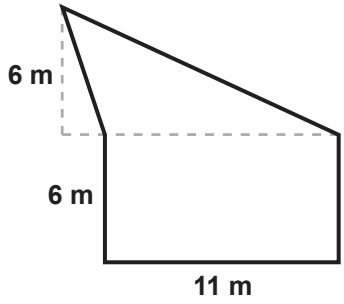
G-AREA 5

Instructions: Each of these shapes is some combination of quadrilaterals and/or triangles. Find the area of the shape by finding the area of each part that forms it and then adding them up.

1



2



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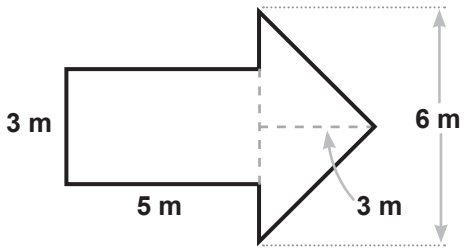

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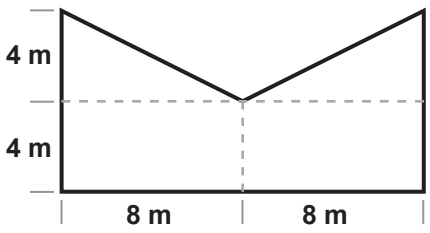


math Antics Worksheets

Name:

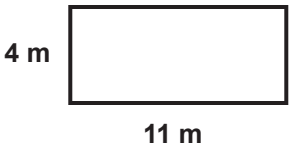
Date:

Finding Area and Perimeter

G-AREA 6

Instructions: Now that you know how to find both the perimeter and area, find both quantities for each of the following shapes. Don't forget to include the units in your answers!

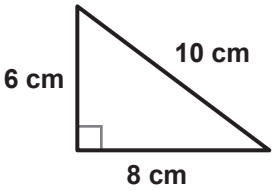
1



$P = 4 + 11 + 4 + 11 =$ 30 m

$A = 4 \times 11 =$ $44\ m^2$

2



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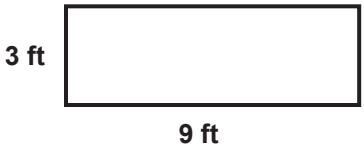

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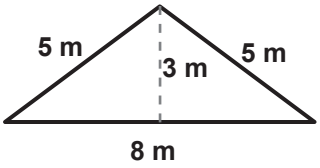

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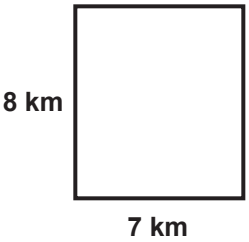

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