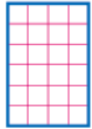



Name: _____ Teacher: _____ School: _____

Grade 3: Lesson 11 Finding area with different-sized unit squares.


Example: Draw unit squares to cover the figures and find the area. Use the unit squares shown.



 = 1 square unit

Area = 24 square units




 = 1 square unit

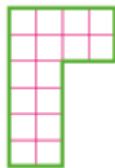
Area = 6 square units


Draw unit squares to cover the figures and find the area. Use the unit squares shown.



 = 1 square unit

Area = _____ square units



 = 1 square unit

Area = _____ square units

Draw unit squares to cover the figures and find the area. Use the unit squares shown.



 = 1 square unit  = 1 square unit

Area = _____ square units

Area = _____ square units

Ben finds that the area of this figure is 14 square units. Draw unit squares to cover this figure.



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