

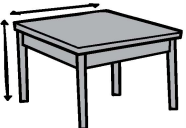




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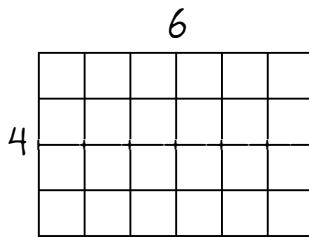
Object	Your Estimate (in square units)	Approximate Measurement (in square units)	The Difference (in square units)
<p>1 Area of a large picture book</p> 			
<p>2 Area of a chair seat</p> 			
<p>3 Area of a desk or small table</p> 			
<p>4 Area of the top of a bookshelf</p> 			
<p>5 Area of a piece of chart paper</p> 			

I noticed

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7 The rectangles below have already been marked with square units. Record the dimensions of each and then find the area. Write 2 different number sentences to show how you found the area of each.

example



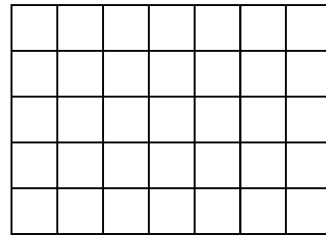
Area = 24 square units

Number sentences:

$$6 + 6 + 6 + 6 = 24$$

$$4 \times 6 = 24$$

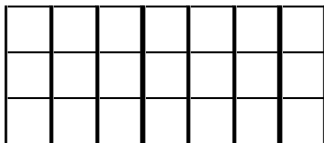
a



Area = _____ square units

Number sentences:

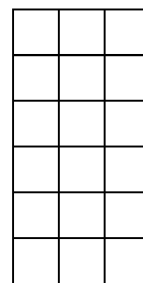
b



Area = _____ square units

Number sentences:

c



Area = _____ square units

Number sentences: