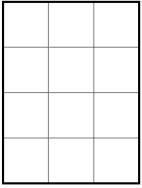


Perimeter and Area from Grid Shapes

- Count the number of boxes across the top and label it.
- Count the number of boxes on a side and label it.
- Use these to find the **perimeter** of each.
- Find the **area** too.

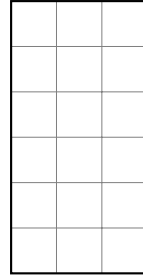
A



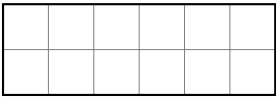
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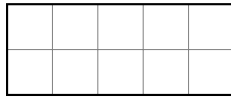
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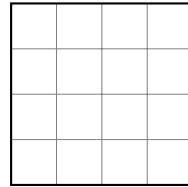
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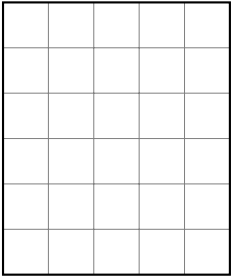
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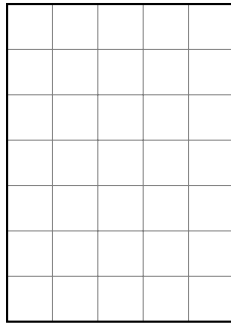
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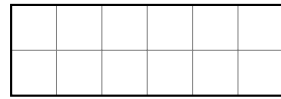
G



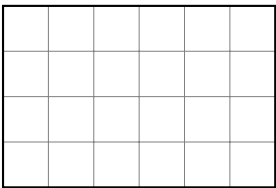
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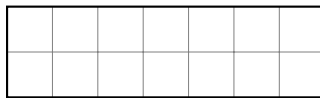
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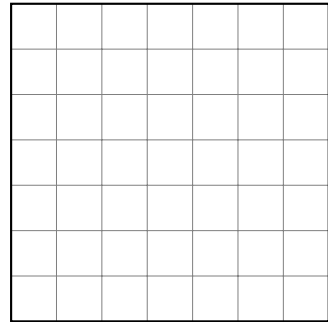
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K



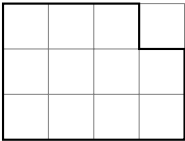
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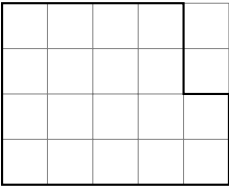
Instructions

- Count and label each outside edge of the original full rectangle.
- Then count and label each outside edge of the cut-corner shape.
- Work out the **perimeter of the full rectangle**.
- Work out the **perimeter of the cut-corner shape**.
- Compare the two perimeters. What do you notice?
- Finally, find the **area** of the cut-corner shape:

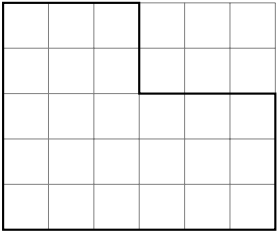
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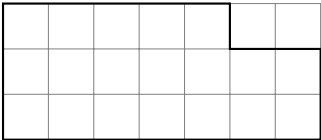
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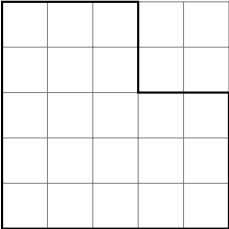
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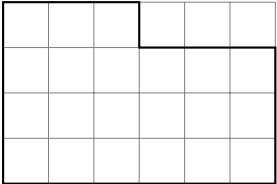
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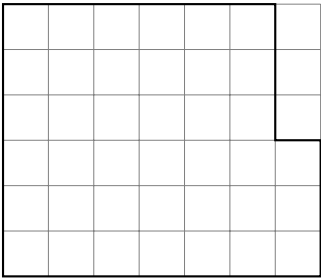
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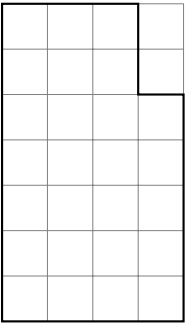
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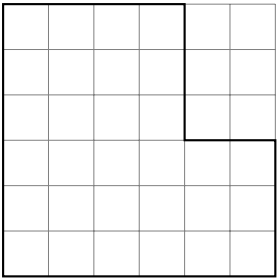
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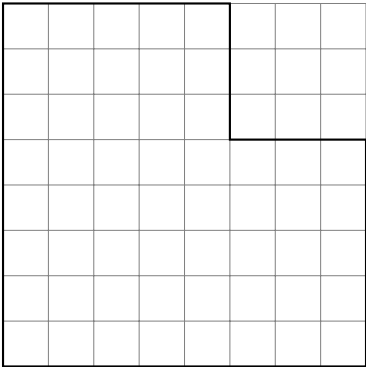
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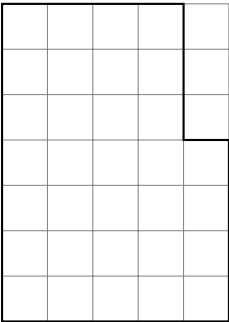
I



J



K



L

