


Color by Code Geometry Area & Perimeter Spider

Name: _____

Color by Code: Find the Perimeter with Answers
Directions: Color the picture using the code below.

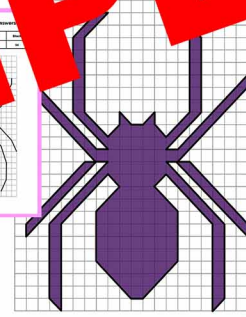
Perimeter (in units)	Orange	Red	Purple	Blue	Black
56					60



Name: _____

Color by Code: Find the Area with Answers
Directions: Color the picture using the code below.

Area (in square units)	Orange	Red	Purple	Blue	Black
141				142.5	143



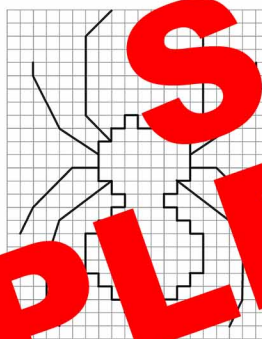
Count the Squares!
Learning through
Fun Activities

Find
the Perimeter

Name: _____

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Directions: Color the picture using the code below.

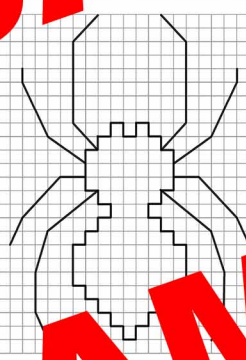
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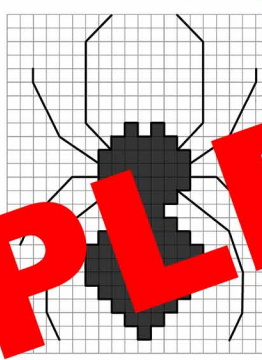
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Find
the Area

Name: _____

Color by Code: Find the Area
Directions: Color the picture using the code below.

Area (in square units)	Orange	Red	Purple	Blue	Black
90					94



Find
the Area

Name: _____

Color by Code: Find the Area
Directions: Color the picture using the code below.

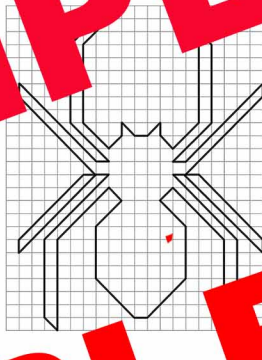
Area (in square units)	Orange	Red	Purple	Blue	Black
141				142.5	143



Name: _____

Color by Code: Find the Area
Directions: Color the picture using the code below.

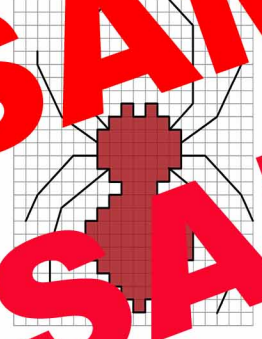
Area (in square units)	Orange	Red	Purple	Blue	Black
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Name: _____

Color by Code: Find the Area with Answers
Directions: Color the picture using the code below.

Area (in square units)	Orange	Red	Purple	Black
90				94



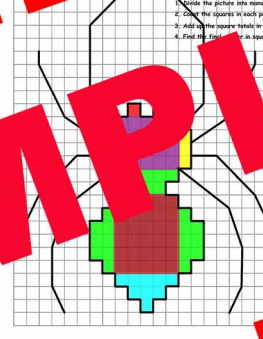
Name: _____

Color by Code: Find the Area with Answers
Directions: Color the picture using the code below.

Area (in square units)	Orange	Red	Purple	Blue	Black
90					94

One possible way of finding the area:

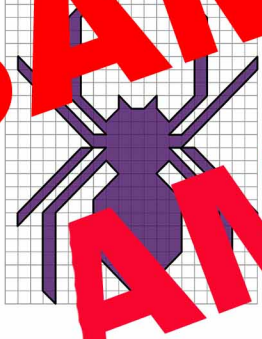
1. Divide the picture into rectangular parts.
2. Count the squares in each part.
3. Add up the square totals in each part.
4. Find the total number of square units.



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Color by Code: Find the Area with Answers
Directions: Color the picture using the code below.

Area (in square units)	Orange	Red	Purple	Blue	Black
141				142.5	143



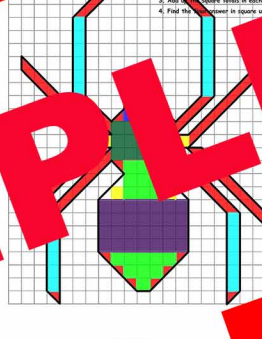
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General Introduction

Geometry: Area & Perimeter

This product finds the area and perimeter by counting squares. It includes the following contents:

1. Find the perimeter
 - 1 student worksheet
 - 2 teacher answer sheets (1 in color and 1 in ink)
2. Find the Area (Basic)
 - 1 student worksheet
 - 2 teacher answer sheets (1 in color and 1 in ink)
 - 1 sample solution strategy
3. Find the Area (Advance)
 - 1 student worksheet
 - 2 teacher answer sheets (1 in color and 1 in ink)
 - 1 sample solution strategy
4. 1 blank sheet for your students to design their own problem.

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Credits

I draw all the clipart myself for all the products in my store.

Thank you so much and I hope you enjoy this lesson.

