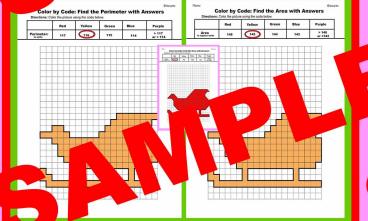
# Color by Col



Christmas
Learning Math through
Fun Activition



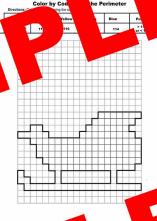


		w	Green	ие	0
Area n square s	_	رقعي	144	13	
			-		

Find the Are

\	Red	Yellow	Green	Blue	Purple
Area	146	145	144	143	> 146 or <143
possible way of					
Divide the picts					
Count the squar	es in each par				
Add up the squ	ore totals in ec	ch ports.			
Get the final a	namer in square	units.			_
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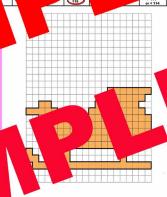


	Down
Color by Code: Find the Perimeter with Answ	vers
rections: Color the picture using the code below.	

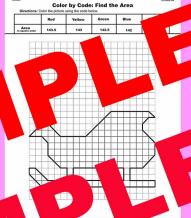
	Red	Yellow	Green	Blue	Purpl
Perimeter:	117	116	115		> 117 or < 11



ind neter with Answ Yellow Purp



#### Find the Area



Color by C		nd e Area	with	1
Red	Y		Blue	ple

	1100			Dine	7.0
Area in square units	143.5			142	52
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Color ns: Color	e: Find t	he Area:	One Way o	f Solving
R	Yellow	Green	Blue	Purple
(4)	1.5 143	142.5	142	> 143.5 or < 142

V		Tellow	Green	Dide	Fulpie
ins	143.5	143	142.5	142	> 143.5 or < 142
	way of finding the cree				
	e picture into manageob	ole ports			
	squares in each part.				
	ne square totals in each				
4. Get the f	inal answer in square w	eits.			
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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.

## **Term of Use**

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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.

