

Color by Code

Christmas

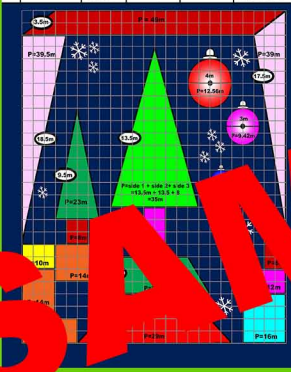
Area & Perimeter

Christmas Tree standard

Color by Code: Find the Perimeter with Answers

Directions: Color the picture using the code below. Use 3.14 for π . Round the answer to two decimal places.

Red Light 12.56, 28.26, Yellow 6, 10, Purple 9.42, 15.7, Green Light 35.16, Blue Light 16.76, Red Dark 8, 48, Orange 14, Pink 39, 39.5, Green Dark 23, Blue Dark 6.28.



Color by Code: Find the Area with Answers

Directions: Color the picture using the code below. Use 3.14 for π . Round the answer to two decimal places.

Red Light 12.56, 28.26, Yellow 6, 10, Purple 9.42, 15.7, Green Light 18, 52, Blue Light 2, 3, 14, Red Dark 34, 40, Orange 8, Pink 12, Green Dark 4, Blue Dark 16, 12.56.



Christmas Learning Math through Fun Activity

Geometry Standard

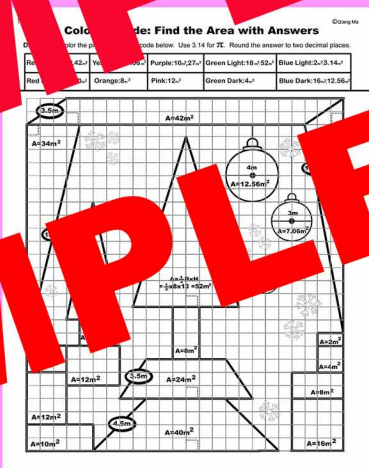
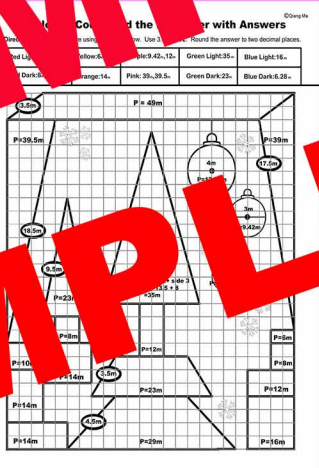
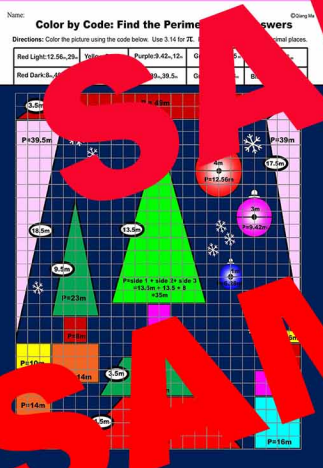
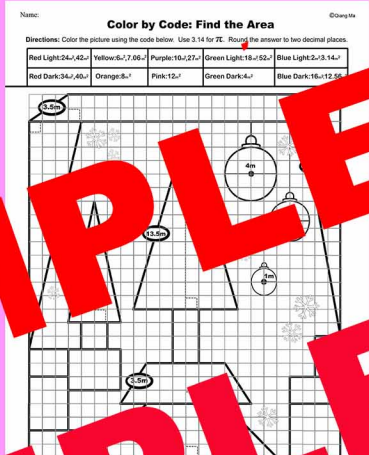
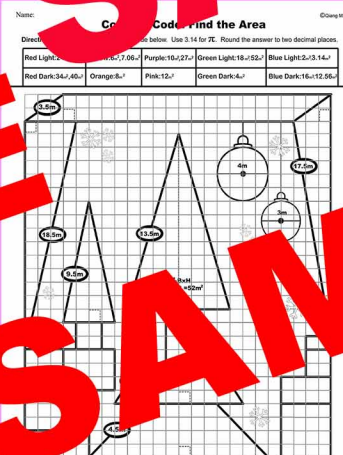
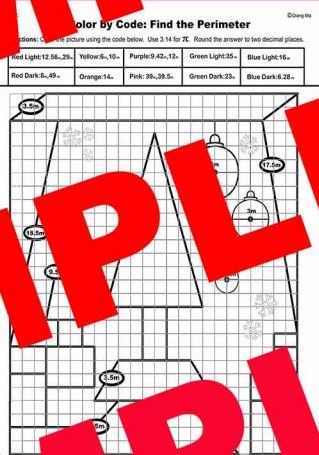
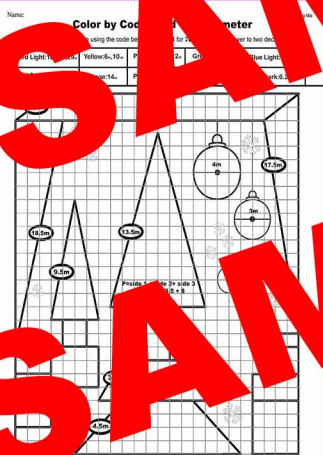
This packet finds the area and perimeter of squares, rectangles, triangles, parallelograms, trapezoids, and circles by using formulae.

Set 1: Find the perimeter (20 problems total)

- 1 blank student worksheet
- 1 student worksheet with one sample answer
- 1 teacher answer sheet in color
- 1 teacher answer sheet in ink

Set 2: Find the Area (20 problems total)

- 1 blank student worksheet
- 1 student worksheet with one sample answer
- 1 teacher answer sheet in color
- 1 teacher answer sheet in ink



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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.

