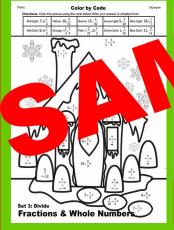
# Color by Code Divide Fractions & Whole Numbers





Christma
Learnin Ta th agh

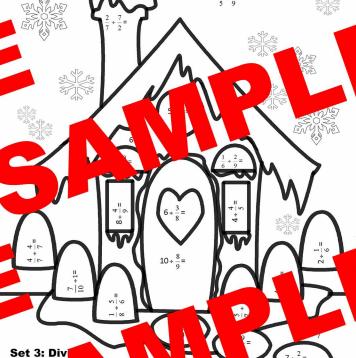
#### **Color by Code with Answers**

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Directions: Color the picture using the code below.Write your answer in simplest form.					
	Red Light: $7,11\frac{1}{4}$	Yellow: 16, $\frac{4}{15}$	Brown: 15, $\frac{4}{49}$	Green Light: $5, \frac{3}{20}$	Blue Light: $18,1\frac{1}{7}$
1	Red Dedu 9 10 1	01 3	Dinty 1 2 24 1	Crean Dark 1 7	Plus 9



## Name: Color by Code Directions: Color the picture using the code below.Write your answer in simplest form. Red Light: $7,11\frac{1}{4}$ | Yellow: $16,\frac{4}{15}$ | Brown: $15,\frac{4}{49}$ | Green Light: $5,\frac{3}{20}$ | Blue Light: $18,1\frac{1}{7}$ | Red Dark: $9,10\frac{1}{2}$ | Orange: $1\frac{1}{3},\frac{3}{4}$ | Pink: $1\frac{2}{25},24\frac{1}{2}$ | Green Dark: $1,\frac{7}{10}$ | Blue Dark: $12,\frac{9}{14}$ | $\frac{3}{5}+\frac{5}{9}=$



#### Color by Code with Answers

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Directions: Color the picture using the code below.Write your and m. Red Light:  $7{,}11\frac{1}{4}$  Yellow:  $16{,}\frac{4}{15}$  Brown:  $15{,}\frac{4}{4}$  reen 3 Light: Red Dark:  $9{,}10\frac{1}{2}$  Orange:  $1\frac{1}{3},\frac{3}{4}$  Properties on Da Blue Dark:  $12{,}14$ 



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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.

