Unit Rate w/ Fractions COLORING PAGE

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Middle Schoon

Name
Unit Rate w/Fractions Coloring Page
Since and section there is one carried answer and a color associated with that answer. For each section there is one carried answer and a color associated with that answer. I Greeg can run 1: miles in those average speed.
of each question the W/FYACtions
the cooring page each one correct on IONS Color:
and a company and a compan
Section should be started with the USE
Greg can run 11
Food in miles have What is highlight Heles
3/3 mph 5/1 mph 10 10 LIGHT BLUE 5/1 mph 6 mph 10 10 2 Shannon 2 Shannon 2 10 10 10 10
$\begin{array}{c c c c c c c c c c c c c c c c c c c $
2 GRAY 6 mph 2 GRAY 0 mph 2
Shar OKAY PUPpu - 2 hour newspaper? Take her
of a minute $\lim_{s \to \infty} \frac{1}{s}$ of a pot $\lim_{s \to \infty} \frac{1}{s}$
of a minute. How has a pot with wate $\frac{1}{2}$ bound $\frac{1}{2}$ hours $\frac{1}{10}$ hours
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
$ \begin{array}{c c} \hline & \text{distance can fill } \frac{1}{3} \text{ of a pot with water in} \\ \hline & \text{fill the entire pot?} \end{array} \\ \hline \\ \hline & \text{fill the entire pot?} \end{array} \\ \hline \\ \hline & \text{fill the entire pot?} \end{array} \\ \hline \\ \hline & \text{fill the entire pot?} \end{array} $
$\frac{2}{\text{BROWN}} = \frac{2}{2} \min \frac{1}{\text{rate of showr period, When}}$
3 YELLOW 1 min 32 YELLOW
$\begin{array}{c c c c c c c c c c c c c c c c c c c $
Vand
many yds ² can be san seed in his kan be san
$\begin{array}{c c c c c c c c c c c c c c c c c c c $
$\begin{array}{c c} 3 & \text{yds}^2/\text{hr} & 3 \\ \hline \text{LIGHT } \text{GREEN} & \frac{3}{7} & \text{yds}^2/\text{hr} & 21 \\ \end{array} \qquad \qquad$
$\frac{\text{LIGHT GREEN}}{4} = \frac{3}{7} \frac{\text{yds}^2/\text{hr}}{\text{RED}} = \frac{2}{3} \frac{1}{3} \frac{\text{yds}^2/\text{hr}}{\text{yds}^2/\text{hr}} = \frac{2}{3} \frac{1}{3} \frac{\text{yds}^2/\text{hr}}{\text{yds}^2/\text{hr}} = \frac{2}{3} \frac{1}{3} \frac$
4 RED ² ³ Yds ² /hr 42 ³
$\begin{array}{c c c c c c c c c c c c c c c c c c c $
miles in ¹ / ₂ hours un er race. He norm a back for the norm of
$\begin{array}{c c} \hline miles & n \frac{1}{2} \text{ hours. What was his average} \\ \hline speed in mph? \end{array} \begin{array}{c c} \hline 298\frac{2}{3} \text{ miles} \\ \hline q \\ \hline DARK & GREEN \\ \hline q \\ \hline DARK & DUre \\ \hline DARK & DUre \\ \hline \end{array}$
$\frac{1}{2} \frac{1}{2} \frac{1}$
1 ² / ₃ mph 5 Elena rode her bike 20 ¹ / ₂ miles in 2 ¹ / ₃ hours. 5 DARK BLUE 9 0 9 0 9 0 9 0 9 0 9 0 9 0 0 0 <td< td=""></td<>
$ \begin{array}{c c} 3 \text{ in pn} & 6\frac{2}{3} \text{ mph} & 0 \text{ mph} \\ \hline BROWN & 6\frac{2}{3} \text{ mph} & \frac{3}{20} \text{ mph} \\ \hline 5 & 0 \text{ NAKK BLUE} & 0 \text{RANGE} & 9\frac{1}{9} \text{ mph} & \frac{9}{9} \text{ mph} \\ \hline 6 \text{ miles per hour?} \end{array} $
5 DARK BLUE 20 mph 91 mus ner speed in miles in 21 hours.
Show BLUE 20 Anno 91 mph
Stange I Town
f a bowl of pudding. How milk to make 1 10 PINK 46 milk would be the second sec
Shonda used $\frac{1}{6}$ of an oz. of milk to make $\frac{1}{12}$ f milk would it take to make $\frac{1}{12}$ by many ounces
1/2 oz. 0.000 make a full bowl? 1/2 swimming pool was leaking water at a full bowl? 1/2 swimming pool was leaking water at a full bowl? 1/2 oz. 2 oz. 1/2 oz. 1/2 swimming pool was leaking water at a full bowl? BLACK ORANGE 1/2 oz. 2/1 titers
BLACK 2 oz. 1 How much water of water in 1 action of a little of the second sec
ORANGE 1/2 oz. 21 liter will leak out to a hour
2 02. 2 oz. 2 oz. 2 oz. $\frac{1}{7_2}$ oz. 2/litters of water will leak out in I hour?
LIGHT GREEN SKIN COLOR 7/12/liter

iz liter

LIGHT

 $\frac{1}{21}$ liter

Name			Date		rehouse			
Name Date Unit Rate w/Fractions Coloring Page For each question, there is one correct answer and a color associated with that answer. On the coloring page, each question number section should be filled in with that color!								
I			6					
Greg can run $1\frac{1}{2}$ miles in $\frac{1}{4}$ hour. What is his average speed in miles per hour?			Helen can read $\frac{1}{8}$ of a newspaper in $\frac{1}{20}$ of an hour. How many hours will it take her to read an entire newspaper?					
$\frac{3}{8}$ mph	$5\frac{1}{3}$ mph	6 mph	$\frac{2}{5}$ hour	$2\frac{1}{2}$ hours	$\frac{1}{160}$ hour			
LIGHT BLUE	GRAY	PURPLE	LIGHT GREEN	LIGHT BLUE	PINK			
2 Shannon can fill $\frac{1}{3}$ of a pot with water in $\frac{1}{6}$ of a minute. How long will it take her to fill the entire pot?			7 During a snowstorm, $16\frac{1}{3}$ inches of snow fell in a $5\frac{1}{2}$ hour period. What was the rate of snowfall in one hour?					
$\frac{1}{2}$ min	2 min	$\frac{1}{18}$ min	$2\frac{32}{33}$ in/hr	33/ <u>98</u> in∕hr	89 ⁵ / ₆ in/hr			
BROWN	YELLOW	DARK BLUE	PINK	PURPLE	RED			
3 Mr. Allen is spreading grass seed in his yard. He spreads $4\frac{2}{3}$ yds ² in 2 hours. How many yds ² can he seed per hour?			8 Lucy traveled $112\frac{1}{2}$ miles on $\frac{3}{8}$ of a tank of gas. How far can she go on a full tank of gas?					
$9\frac{1}{3}$ yds²/hr	$\frac{3}{7}$ yds²/hr	$2\frac{1}{3}$ yds ² /hr	$42\frac{3}{16}$ miles	300 miles	$298\frac{2}{3}$ miles			
LIGHT GREEN	RED	YELLOW	DARK GREEN	RED	DARK BLUE			
4 Mike entered a kayak race. He rowed $3\frac{1}{3}$ miles in $\frac{1}{2}$ hours. What was his average speed in mph?			q Elena rode her bike $20\frac{1}{2}$ miles in $2\frac{1}{4}$ hours. What was her speed in miles per hour?					
$1\frac{2}{3}$ mph	$6\frac{2}{3}$ mph	$\frac{3}{20}$ mph	$9\frac{1}{9}$ mph	$\frac{9}{82}$ mph	$46\frac{1}{8}$ mph			
BROWN	DARK BLUE	ORANGE	LIGHT BLUE	PINK	YELLOW			
5 Shonda used $\frac{1}{6}$ of an oz. of milk to make $\frac{1}{12}$ of a bowl of pudding. How many ounces of milk would it take to make a full bowl?			IO A swimming pool was leaking water at a rate of $3\frac{2}{4}$ liters of water in $\frac{1}{6}$ of an hour. How much water will leak out in I hour?					
$\frac{1}{2}$ oz. BLACK	2 oz. ORANGE	$\frac{1}{72}$ oz. LIGHT GREEN	21 liters SKIN COLOR Your choice!	$\frac{7}{12}$ liter LIGHT GREEN	$\frac{1}{21}$ liter ORANGE			

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LIGHT BLUE	GRAY	PURPLE	LIGHT GREEN	LIGHT BLUE	PINK			
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$\frac{1}{2}$ oz .	2 oz.	$\frac{1}{72}$ oz.	21 liters	$\frac{7}{12}$ liter	$\frac{1}{21}$ liter			
BLACK	ORANGE	LIGHT GREEN	SKIN COLOR Your choice!	LIGHT GREEN	ORANGE			



Color each numbered section (corresponds with the question number) with the color of the correct answer.

Any sections that are not numbered, you may color with your choice!



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