

Name: _____

Date: _____

Solving Equations Using Multiplication and Division Color and Solve



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Solve each equation:	If the answer is...	If the answer is....
$5x = 15$	$x=75$ Color the hair blonde	$x=3$ Color the hair black
$x \div 4 = 3$	$x=12$ Color the shirt red.	$x=0.75$ Color the shirt green.
$22 = 2x$	$x=44$ Color the book red.	$x=11$ Color the book green.
$\frac{x}{7} = 10$	$x=70$ Color the pants blue.	$x=10$ Color the pants purple.
$192 = 12x$	$x=16$ Color the shoes yellow	$x=2,304$ Color the shoes blue.
$20 = \frac{x}{5}$	$x=4$ Color the desk blue.	$x=100$ Color the desk yellow.
$245 = 5x$	$x=49$ Color the chair orange.	$x=1,225$ Color the chair red.