Name:		

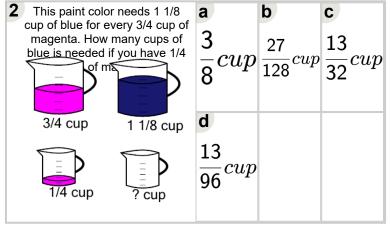


Math worksheet on 'Ratios - Equivalent, Shrinking Recipes with Integer Multiples - Fractions (Level 3)'.

Part of a broader unit on 'Rates and Ratios - Practice'

Learn online: app.mobius.academy/math/units/rates and ratios practice/

This paint color needs 2 cup of blue for every 2 1/4 cup of magenta. How many cups of blue is needed if you have 1	$egin{array}{c} 1 cup \end{array}$	b $3\frac{1}{4}cup$	$\frac{\mathbf{c}}{1\frac{4}{9}cup}$
2 1/4 cup 2 cup	d		
1 1/8 cup ? cup	$\frac{13}{36}cup$		



This paint color needs cup of blue for every 3 3 of magenta. How many of blue is needed if you help of	3/4 cup cups of 3	$5\frac{9}{32}cup$	$\frac{\mathbf{c}}{11\frac{4}{15}cup}$
3 3/4 cup 4 1/8	3 cup d		
1 1/4 cup ? cr	$19\frac{43}{128}cup$		

