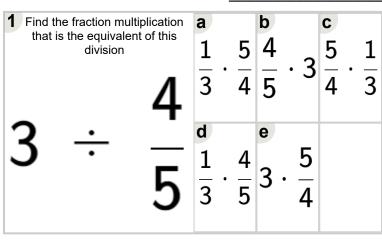
Mobius Math Club

Name:



Math worksheet on 'Fraction Division - Whole by Simple - Equivalent Multiplication (Level 2)'. Part of a broader unit on 'Fraction Division - Intro'

Learn online: app.mobius.academy/math/units/fractions_division_intro/



2 Find that it that it	he fraction mult is the equivalen division	3 5	a 2 · d 1 2	$\frac{3}{5}$ $\frac{3}{5}$ $\frac{3}{5}$ $\frac{2}{5}$	$\cdot \frac{1}{2}$ $\cdot \frac{5}{3}$	c 1 2 f 3 5	· 5/3	³ Find that	the fraction mul is the equivale division	1 tiplication nt of this 2 6	a 2 6 d 2	· 2 1	$\frac{1}{2} \cdot \frac{1}{2}$	$\frac{6}{2}$ $\frac{2}{6}$	c 2 · f 2 ·	$\frac{6}{2}$ $\frac{2}{6}$
4 Find that i	he fraction mult is the equivalen division	2 4	a 4 · d 2 4	$\frac{2}{4} \stackrel{b}{\frac{1}{4}}$ $\cdot 4 \stackrel{e}{\frac{4}{2}}$	$\cdot \frac{4}{2}$ $\cdot \frac{1}{4}$	f 1	$\frac{4}{2}$ $\cdot \frac{2}{4}$	5 Find that	the fraction mul is the equivale division	tiplication nt of this 1 7	a 7 · d 1 3	1 3	ь 3 · е 1 7	$\frac{1}{7}$ · 3	c 3 · f <u>1</u> 3	· 7 · 7
6 Find that i	he fraction mult is the equivalen division	3 5	a 5 3 d 3 ·	$\begin{array}{c} \mathbf{b} \\ \frac{1}{3} \\ 3 \\ \frac{5}{3} \\ \frac{1}{3} \end{array}$. <u>3</u> . <u>5</u> . <u>5</u>	f	. <u>3</u> . <u>5</u>	7 Find that	the fraction mul is the equivale division	tiplication nt of this 2 4	a 2 4 d 1 3	· 3	ь 4-2 е 1-3	$\frac{1}{3}$	с 3 · f 3 ·	$\frac{4}{2}$ $\frac{2}{4}$

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