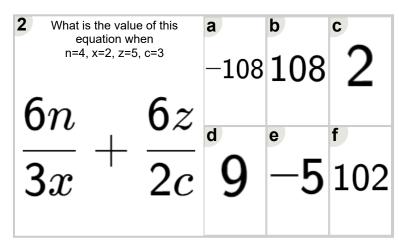
Name:		



Math worksheet on 'Algebraic Function Variable Substitution - Multiple Fractional Terms (Level 2)'. Part of a broader unit on 'Algebra Basic Concepts -Practice'

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What is the value of this equation when c=5, m=4, x=3, d=2		a 120	ь 180	4
$\left rac{4c}{5m} ight. +$	$\frac{6x}{3d}$	d -180	e -3	3



What is the value of equation when m=3, p=2, x=4,	n	a -30	3	。 30
$\frac{2m}{3p}$ +	$\frac{5x}{2c}$	^d 24	$^{ extstyle e}$ $3m$	1m

equat	e value of this ion when 4, y=3, n=2	${\overset{\scriptscriptstylea}{3}} p$	3	-4
4p	4 <i>y</i>	d	е	f
5 <i>z</i>	3n	-180	180	120

equation	value of this on when y=4, d=2	$\overset{a}{-3}x$	ь -120	c 120
3x	2y	d	е	f
$\overline{5c}$	$\overline{2d}$	3	90	2

equa	ne value of this tion when =3, n=4, x=2	3	_в	c 120
3 <i>d</i>	2n	d	е	f
$\overline{5m}$	$^{+}$ $\overline{2x}$	-4	1	-120

7 What is the value of this equation when z=4, p=3, x=5, r=2 6z 40	$c \stackrel{a}{ } 102$	9	-3
$\left \frac{3\pi}{2p} + \frac{\pi}{2n}\right $	_ d	e 114	f -114