

Math worksheet on 'Linear Equation - One Variable, Two Terms (Level 2)'. Part of a broader unit on 'Algebra Manipulating Variables - Advanced'

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1 Solve for the variable in the equation	а	b	С
·	x = 3	x = 6	x = 2
3x = 12	$egin{array}{c}  extbf{d} \ x=5 \end{array}$	e $x=4$	x=7

2 Solve for the variable in the equation	d=10	d=9	d=7
5d = 45		d=8	d=12

	for the variable the equation	in a	b	C
p		p =	19 p =	18 p = 23
	= !	<b>O</b> d	е	f 22
4		p =	21p =	20 p = 22

4 Solve for the variable in the equation	а	b	C
n	n = 13	n=10	n = 12
$\frac{1}{2} = 6$	d	е	f
2	n = 11	n=15	n = 14

5 Solve for the variable in the equation	а	b	С
n	n = 31	n = 28	n = 29
	d	е	f
(	n=26	n = 30	n = 27

6 Solve for the variable in the equation	а	b	С
n	n = 14	n = 13	n = 17
- = 3	d	е	f
5	n = 16	n = 15	n = 18

7 Solve for the variable in the equation	а	b	C
d	d = 47	d = 43	d = 45
$\frac{1}{2} = 5$	d	е	f
9	d = 44	d = 48	d = 46