

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

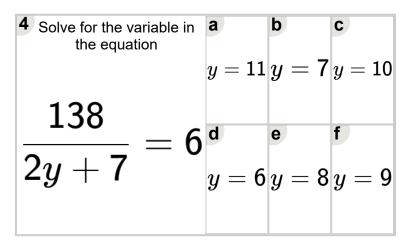
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1 Solve for the variable in the equation	x=0	x=1	$egin{array}{c} \mathbf{c} \ x = 2 \end{array}$
$\frac{40}{2} = 4$	d	е	f
2x+6	x = 3	x = 4	x = 5

Solve for the variable in the equation
$$r=7$$
 $r=6$ $r=9$ $r=10$ $r=8$ $r=11$

3 Solve for the variable in the equation	а	b	C
	r = 4	r=5	r=3
$\frac{105}{}=5$	d	е	f
8r-3	r=2	r=1	r=6



5 Solve for the variable in the equation	а	b	C
une equation	m=5	m=3	m = 0
$\frac{126}{}$ = 9	d	е	f
$\overline{8m-2}=9$		m= 4	m=1

6 Solve for the variable in the equation	а	b	С
	z = 11	z = 8	z = 10
92 4	d	е	f
2z+5	z = 9	z = 12	z=7

7 Solve for the variable in the equation	а	b	C
	m=3	m=2	m = 4
60 _ 3	d	е	f
4m + 8 - 3	m=5	m=1	m = 6