Basic One-step Equations. Date Through your working, show how you are k equation balanced as you solve for the vari					e keeping the		Name: http://www.learnersgrid.com Round to 1 d.p. if necessary.			
[1]	g – 27	=	-21	[2]	16 – c	=	13	[3]	-2 = n – 28	
[4]	d + 12	=	11	[5]	28 + g	=	26	[6]	58 = p+29	
[7]	47	=	56 – p	[8]	33 + p	=	28	[9]	25 = 28+n	
[10]	<u>d</u> 3		= 4	[11]	<u>w</u> 7		= -14	[12]	$-14 = \frac{p}{-8}$	
[13]	-21	=	Зр	[14]	19d	=	209	[15]	-44 = -22h	

SOLUTIONS Basic One-step Equations. Through your working, show how you are keeping the http://www.learnersgrid.com equation balanced as you solve for the variable. Round to 1 d.p. if necessary. [1] [2] [3] g – 27 = -21 16 – c = 13 -2 = n – 28 + 27 - 16 - 16 + 28 + 28 + 27 – c = = 6 -3 26 = n g $\times -1$ $\times -1$ = 26 n 3 С = [4] [5] [6] d + 12 = 11 28 + g = 26 58 = p + 29 - 29 - 29 - 12 - 12 - 28 - 28

g

[8]

= -2

47	=	56 – p	
- 56		- 56	
-9	=	– p	
× - 1		× – 1	
9	=	р	_
p	=	9	

-1

=

d

[7]

33	+ p	=	28	
	- 33		- 33	
	p	=	-5	

	25	=	28 + n
	- 28		- 28
_	-3	=	n
	n	=	-3

29

р

[9]

= p

=

29

