



Math worksheet on 'Balance Shapes - Substitution and Subtraction, Simple Answer - To Equation Answer (Level 2)'. Part of a broader unit on 'Algebra Manipulating Variables - Advanced'

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2 Which equation represents the solution to the bottom scale?

a $s = 3t + s + c$	b $s = 3t + s$
c $s = 3t$	d $s = 3s + c$
e $s = s + c$	

1 Which equation represents the solution to the bottom scale?

a $c = 2s$	b $c = 5s$	c $c = 6s$
d $c = 3s$	e $c = t$	

4 Which equation represents the solution to the bottom scale?

a $t = 4c$	b $t = 3c$	c $t = c$
d $t = 6c$	e $t = 2c$	

3 Which equation represents the solution to the bottom scale?

a $c = 2s$	b $c = 4s$	c $c = 7s$
d $c = s$		

6 Which equation represents the solution to the bottom scale?

a $t = 5c$	b $t = c$	c $t = 2c$
d $t = 3c$	e $t = s$	

5 Which equation represents the solution to the bottom scale?

a $6t + s = t$	b $6t = t$
c $2c = t$	d $3t = t$
e $7t = t$	

7 Which equation represents the solution to the bottom scale?

a $6t + c = c$	b $t + c = c$
c $t = c$	d $4t + c = c$
e $t + c + s = c$	