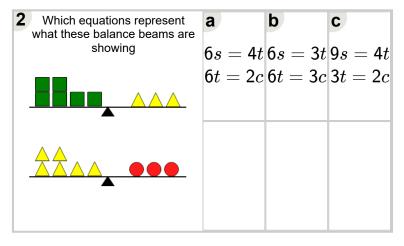


Math worksheet on 'Balance Shapes - Simple Substitution - To Equations (Level 2)'. Part of a broader unit on 'Algebra Basic Concepts - Practice'

Learn online: app.mobius.academy/math/units/algebra basic concepts practice/

а	b	С
2s = 8c	2s = 9c	2s = 6c
	t=4s	$egin{array}{c c} \mathbf{a} & \mathbf{b} \ t=4s & 2t=4s \ 2s=8c & 2s=9c \ \end{array}$



Which equations represent what these balance beams are	а	b	С
showing	7s = 2c	8s = 2c	6s = 2c $2s = 5t$
	2s+t=5t	2s = 4t	2s = 5t

