

Math worksheet on 'Linear Equation Systems -Simple Equation Substitution To Equation (Level 1)'. Part of a broader unit on 'Algebra Systems of Equations - Intro'

Learn online: app.mobius.academy/math/units/algebra systems of equations intro/

2 Substitute the second equation into the first equation to form a	a $5b + 8b - 10 = 2$
single solvable equation	b $12b-4b+5=2$
12b-d=2	c $12b-8b-10=2$
d = 8b + 10	d $4b-8b+1=2$
b = ?	e $4b-8b-1=2$
	f $12b-8b-2=4$









