

B	I	N	G	O
substitution	$-3/2$	$J = 2M$ and $J + M = 52$	linear inequality	distribution
3	substitute	equivalent equations	-3	inconsistent equations
one step equation	two step equation	FREE	-8/13	consistent
consistent equations	matrix	determinant	coefficient	equivalent
addition	$12y = 8x$ + 3	inconsistent	variable	75

B	I	N	G	O
two step equation	-3	linear inequality	3	equivalent equations
J = 2M and J + M = 52	variable	distribution	$12y = 8x + 3$	inconsistent equations
consistent equations	-8/13	FREE	consistent	- 3/2
coefficient	inconsistent	substitution	75	matrix
determinant	equivalent	one step equation	substitute	addition

B	I	N	G	O
$12y = 8x + 3$	inconsistent	-3	equivalent	-8/13
substitution	consistent equations	determinant	substitute	distribution
one step equation	75	FREE	matrix	coefficient
two step equation	inconsistent equations	linear inequality	variable	$J = 2M$ and $J + M = 52$
consistent	- 3/2	equivalent equations	3	addition