

B	I	N	G	O
x^2 $3x-10=0$	$(1-12)/12$	$1-12/12$	$8-3x=-\frac{3(x-2)}{2}$	$5/0=$
$-3x$ $4=2x$ 9	$\text{sqrt}(36)$ $=$	$5/3-3/5=$	$(12-12)/6$	$5^0=$
Free	$x^2=-9$	FREE	$(5)(2)-\frac{(2)(3)}{=}$	$3/5$ $5/3=$
5 9	Free	$5(x$ $4)=7x-2(x-1)$	$3(x-1)=15$	$5/0=$
$12-12/6$	$(7-3*2)/(4$ $5*-1)=$	$5[2-2(3)]$ $=$	$x^2=16$	$-3x$ $7=-3(x-4)$

B	I	N	G	O
$x^2 = -9$	$(12-12)/6$	$8-3x = \frac{-3(x-2)}{2}$	$\frac{-3x}{9} = \frac{4}{9} = 2x$	$5/3 - 3/5 =$
$1 - 12/12$	$x^2 = 16$	$5/0 =$	$\frac{(7-3*2)}{5*-1} = \frac{4}{-5} = -\frac{4}{5}$	$5^0 =$
$5 \cdot 9$	$\frac{(5)(2) - (2)(3)}{=}$	FREE	$\frac{3}{5} \cdot \frac{5}{3} =$	$(1-12)/12$
$3(x-1) = 15$	$\frac{5[2-2(3)]}{=}$	$\frac{x^2}{3x-10} = 0$	$\frac{-3x}{7} = -3(x-4)$	Free
$\frac{5(x-4)}{4} = 7x - 2(x-1)$	$5/0 =$	Free	$\frac{\sqrt{36}}{=}$	$12 - 12/6$

B	I	N	G	O
$(7-3 \cdot 2)/(4 \cdot 5-1)=$	$5[2-2(3)]=$	$(12-12)/6$	$5/0=$	$(5)(2)-(2)(3)=$
x^2 $3x-10=0$	$5 \ 9$	$5(x-4)=7x-2(x-1)$	$\text{sqrt}(36)=$	$5/0=$
Free	$-3x$ $7=-3(x-4)$	FREE	Free	$3(x-1)=15$
$x^2=-9$	$5^0=$	$8-3x=-3(x-2)$ 2	$x^2=16$	$1-12/12$
$3/5 \ 5/3=$	$(1-12)/12$	$5/3-3/5=$	$-3x \ 4=2x$ 9	$12-12/6$