Križić – kružić

LINEARNE JEDNADŽBE

$x - 13 = 20$	$3x = 21$	$x : 5 = -2$
$7 + x = -12$	$x + 9 = -4$	$-8x = -72$
$x : (-3) = 14$	$6 + x = 11$	$-12 + x = 19$

Križić – kružić

LINEARNE JEDNADŽBE

$3x - 5 = -26$	$\frac{2}{3}x + 7 = 19$	$\frac{3}{5}x + \frac{1}{5} = \frac{2}{5}$
$\frac{2}{3} + \frac{x}{3} = 4$	$\frac{-5}{6}x - 8 = 12$	$9 - 8x = -47$
$\frac{x}{4} + 11 = 10$	$12 + \frac{3}{4}x = 6$	$-x - 6 = -14$

Križić – kružić

LINEARNE JEDNADŽBE

$8(x+2)=48$	$7x-6-3x=6$	$x+2(x-7)=4$
$5x+8-x=32$	$\frac{1}{3}(6x+21)-4x=15$	$5(x-1)=35$
$3x+4.5x=15$	$13+2(5x-2)=29$	$2x+7+3x=-41$

Križić – kružić

LINEARNE JEDNADŽBE

$6x - 2 = x + 13$	$9 + 5x = 9 + 2x$	$6x + 14 = -x - 7$
$3(x - 4) = -12 + 3x$	$-5x + 1 + 2x = x - 4x$	$2(4 - 2x) = -2(x + 5)$
$7 + 2x - x = -9 + 3x$	$8 - 3(x - 4) = 2x$	$7x = 9x + 80$