Name:

Date:

Period:

$2x - 4 = 8$	$-3x + 5 = 20$
Solve using these operations: $+4, \div 2$ Operations Equation _____ _____	Solve using these operations: $-5, \div (-3)$ Operations Equation _____ _____ Check:

$\frac{2x + 4}{6} = 12$	$\frac{4x + 8}{2} = 16$
Solve using these operations: $\times 6, \div 2, -4$ Operations Equation _____ _____ _____	Solve using these operations: Operations Equation _____ _____ _____ Check:

$3(m + 7) = 24$	$-3x + 5(x + 3) = 23$
Solve using these operations: Distribute, -21, ÷3 , -7 Operations　　　　Equation _____　　_____ _____　　_____ 　　　　　　_____ 　　　　　　_____ Check:	Solve using these operations: Operations　　　　Equation _____　　_____ _____　　_____ _____　　_____ 　　　　　　_____ Check:

$-3(7p + 5) = 27$	$\frac{-8-3k}{2} = 11$
Solve using these operations: Operations　　　　Equation 　　　　　　_____ _____　　_____ _____　　_____ 　　　　　　_____ Check:	Solve using these operations: Operations　　　　Equation _____　　_____ _____　　_____ _____　　_____ 　　　　　　_____ Check: