

# Two-Step Distributive Property Worksheet

Name:

Date:

Use the Distributive Property to simplify each expression, then perform the second step .

a)  $2(x+5)+3(x-2) =$

b)  $4(y-3)+5(y+7) =$

c)  $6(a+2)-4(2a-5) =$

d)  $5(m-8)+2(m+6) =$

e)  $7(3p+4)-5(2p-3) =$

f)  $8(x+1)-6(x-3) =$

g)  $3(2y-5)+4(3y+2) =$

h)  $9(a+6)-5(2a-4) =$

i)  $10(m-7)+3(m+9) =$

j)  $4(5p+3)-6(3p-5) =$

k)  $2(4x-6)+5(2x+7) =$