

# Simplify Distributive Property Worksheet

$$3(x+4)+2(x-5) =$$

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

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

$$7(m-8)+2(m+6) =$$

$$8(3p+4)-5(2p-3) =$$

$$9(2x-5)+4(3x+2) =$$

$$10(y+6)-7(2y-4) =$$

$$3(4a-3)+5(2a+7) =$$

$$6(m-5)-4(3m+2)$$

$$5(3p+8)-9(2p-1) =$$

$$4(2x+3)+6(3x-5) =$$

$$7(y-2)+5(4y+6) =$$

$$9(3a+5)-6(2a-4) =$$

$$8(m-3)+4(5m+2) =$$