

EXTRA PRACTICE!

First use the distributive property,
then combine the like terms.

$$1) -n + 4(n+1)$$

$$2) -2(-3k+4)-7$$

$$3) -4 + 6(-4x+3)$$

$$4) -2 + 5(4+3r) - 8r$$

$$5) -(-n+2)-2n$$

$$6) -3(5+2x)-7$$

$$7) -3p - (-8 + 4p) - 15$$