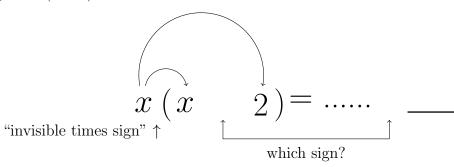
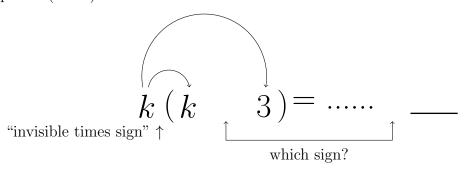
1. Expand x(x+2)

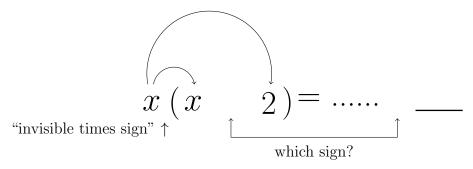


2. Expand k(k-3)

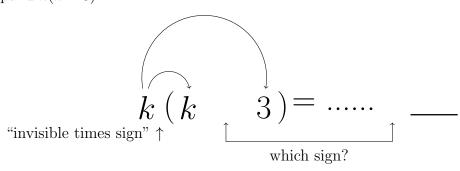


expand: Quadratic (1) Q1 $x^2 + 2x$ Q2 $k^2 - 3k$ Q3 $a^2 - 6a$ Q4 $n^2 + 7n$

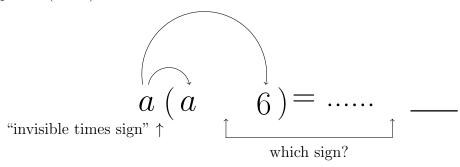
1. Expand x(x+2)



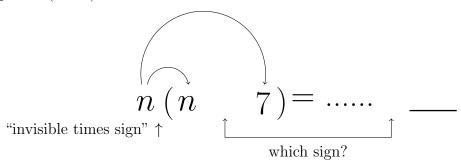
2. Expand k(k-3)



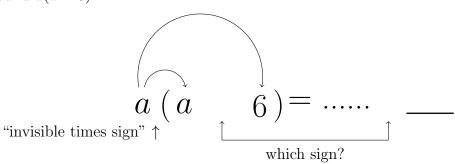
3. Expand a(a-6)



4. Expand n(n+7)



3. Expand a(a-6)



4. Expand n(n+7)

