1. Expand $x(x+2)$

$$x\,(\,x \qquad 2\,) = \ldots\ldots \quad \underline{\quad}$$

"invisible times sign" ↑

which sign?

2. Expand $k(k-3)$

$$k\,(\,k \qquad 3\,) = \ldots\ldots \quad \underline{\quad}$$

"invisible times sign" ↑

which sign?

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

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2. Expand $k(k-3)$

$$k\,(\,k \qquad 3\,) = \ldots\ldots \quad \underline{\quad}$$

"invisible times sign" ↑

which sign?

3. Expand $a(a-6)$

$$a \, (\, a \qquad 6 \,) = \ldots\ldots \quad \underline{}$$

"invisible times sign" ↑   which sign?

4. Expand $n(n+7)$

$$n \, (\, n \qquad 7 \,) = \ldots\ldots \quad \underline{}$$

"invisible times sign" ↑   which sign?

3. Expand $a(a-6)$

$$a \, (\, a \qquad 6 \,) = \ldots\ldots \quad \underline{}$$

"invisible times sign" ↑   which sign?

4. Expand $n(n+7)$

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