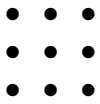


1. Expand $3(x - 3)$



$$3 (x \quad 3) = \dots\dots \quad \underline{\hspace{2cm}}$$

“invisible times sign” ↑ ↑ which sign?

2. Expand $2(x + 1)$



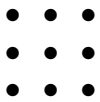
$$2 (x \quad 1) = \dots\dots \quad \underline{\hspace{2cm}}$$

“invisible times sign” ↑ ↑ which sign?

expand: linear (3) Q1 $3x - 9$ Q2 $2x + 2$ Q3 $2y - 2$ Q4 $4a - 12$

Check: did you write “curly x ’s”, rather than “straight \times ’s” ?

1. Expand $3(x - 3)$



$$3 (x \quad 3) = \dots\dots \quad \underline{\hspace{2cm}}$$

“invisible times sign” ↑ ↑ which sign?

2. Expand $2(x + 1)$



$$2 (x \quad 1) = \dots\dots \quad \underline{\hspace{2cm}}$$

“invisible times sign” ↑ ↑ which sign?

3. Expand $2(y - 1)$

• •

$$2 (y - 1) = \dots\dots \quad \underline{\hspace{2cm}}$$

“invisible times sign” ↑ which sign?

4. Expand $4(a - 3)$ • • • •
• • • •
• • • •

$$4 (a - 3) = \dots\dots \quad \underline{\hspace{2cm}}$$

“invisible times sign” ↑ which sign?

3. Expand $2(y - 1)$

• •

$$2 (y - 1) = \dots\dots \quad \underline{\hspace{2cm}}$$

“invisible times sign” ↑ which sign?

4. Expand $4(a - 3)$ • • • •
• • • •
• • • •

$$4 (a - 3) = \dots\dots \quad \underline{\hspace{2cm}}$$

“invisible times sign” ↑ which sign?