

1. Expand $3(m - 1)$

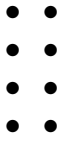
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$$3(m - 1) = \dots$$

“invisible times sign” ↑

which sign?

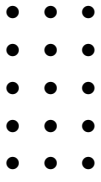
2. Expand $2(x - 4)$



$$2(x - 4) = \dots$$

“invisible times sign” ↑ which sign?

3. Expand $3(x + 5)$



$$3(x + 5) = \dots\dots\dots$$

“invisible times sign” ↑

which sign?

The diagram shows the expression $3(x + 5)$ followed by an equals sign and six dots. A curved arrow starts from the 3 and points to the x . Another curved arrow starts from the 3 and points to the 5. Below the expression, there are two upward-pointing arrows: one under the 3 pointing to the text “invisible times sign”, and another under the 5 pointing to the text “which sign?”. A horizontal line is drawn to the right of the six dots.

Answers

1. $3m - 3$
2. $2x - 8$
3. $3x + 15$