

Expand each. Write answers in Standard Form.

1.  $(W - 12)(W + 6) =$

2.  $(C - 5)(C - 11) =$

3.  $(4G + 7)(G - 6) =$

4.  $(8B + 3)(4B + 5) =$

5.  $(10z + 3)(7z^2 - 5z + 1) =$

ANSWERS

Expand each. Write answers in Standard Form.

1.  $(W - 12)(W + 6) =$

2.  $(C - 5)(C - 11) =$

$$W^2 - 6W - 72$$

$$C^2 - 16C + 55$$

3.  $(4G + 7)(G - 6) =$

4.  $(8B + 3)(4B + 5) =$

$$4G^2 - 17G - 42$$

$$32B^2 + 52B + 15$$

5.  $(10z + 3)(7z^2 - 5z + 1) =$

$$70z^3 - 29z^2 - 5z + 3$$