

Fluency Practice: MULTIPLYING BINOMIALS

Name: _____

Period: _____

Directions: Multiply each pair of binomials.

1. $(a + 6)(a - 5) =$

2. $(b + 4)(b + 7) =$

3. $(c - 3)(c - 8) =$

4. $(2d + 7)(3d - 5) =$

5. $(4e + 7)(4e + 9) =$

6. $(5f - 6)(7f - 12) =$

7. $(-2g - 3)(5g + 11) =$

8. $(6h - 7)(-5h - 6) =$

9. $(-10j + 1)(4j + 9) =$

10. $(11m - 3n)(7m + 4n) =$

11. $(6p - q)(5p - 9q) =$

12. $(13r + 4s)(5r - 12s) =$

13. $(2u^2 + 9uv)(-5uv + 4v^2) =$

14. $(5w^2 + 8wx)(4wx + 17x^2) =$

15. $(-8y^2 + 19yz)(4yz - 3z^2) =$