

Name _____

Date _____

Identifying Zeros of Binomials - Independent Practice Worksheet

Find the value of f for each problem.

1. $(f - 4)(f - 3) = 0$

2. $(f + 8)(f + 7) = 0$

3. $(f - 1)(f + 3) = 0$

4. $(f + 2)(f + 7) = 0$

5. $(f - 6)(f - 4) = 0$

6. $(f + 1)(f - 8) = 0$

7. $(f - 10)(f - 12) = 0$

8. $(f + 12)(f - 15) = 0$

9. $(f - 11)(f - 13) = 0$

10. $(f - 7)(f - 10) = 0$

