

Zero Product Property

Solve each quadratic equation using zero product property.

1) $(y - 14)(y + 18) = 0$

2) $m(2m - 3) = 0$

3) $(q - 10)(5q + 12) = 0$

4) $(-9r + 1)(4r - 19) = 0$

5) $6n(n - 15) = 0$

6) $(a + 14)(9a + 13) = 0$

7) $(7u - 1)(u + 11) = 0$

8) $(10k - 20)(-k - 3) = 0$

9) $(4x - 8)(x - 17) = 0$

10) $(-5s + 6)(s - 16) = 0$
