mobius

Factor the Quadratic Equation with Coefficient - Common Factor Removed To Answer

1

Factor the quadratic now that the common factor has been removed $6(p^2 - 7p + 10)$

A $\quad 6(p-2)(p-5)$

B $\quad 6(p+60)(p-10)$

2

Factor the quadratic now that the common factor has been removed $7(z^2 - 4z - 21)$

A $\quad 7(z+147)(z-21)$

B $\quad 7(z+3)(z-7)$

3

$2x^2 - 24x + 70$

Factor the quadratic now that the common factor has been removed

A $\quad 2(x-7)(x+5)$

B $\quad 2(x-7)(x-5)$

4

$6(q^2 - 5q + 6)$

Factor the quadratic now that the common factor has been removed

A $\quad 6(q+3)(q-6)$

B $\quad 6(q-3)(q-2)$

5

$2(n^2 - 5n - 14)$

Factor the quadratic now that the common factor has been removed

A $\quad 2(n+2)(n+7)$

B $\quad 2(n+2)(n-7)$

6

Factor the quadratic now that the common factor has been removed $2w^2 + 4w - 126$

A $\quad 2(w+126)(w-68)$

B $\quad 2(w+9)(w-7)$

7

$6p^2 - 48p + 72$

Factor the quadratic now that the common factor has been removed

A $\quad 6(p-6)(p-2)$

B $\quad 6(p+6)(p-48)$

8

Factor the quadratic now that the common factor has been removed $5r^2 + 5r - 100$

A $\quad 5(r+5)(r-4)$

B $\quad 5(r+100)(r-60)$