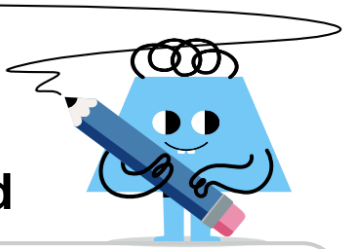
Name

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



1

Factor the quadratic now that the common factor has been removed $9(m^2 - 1m - 6)$

A $9(m+2)(m-3)$

B $9(m-2)(m-3)$

2

Factor the quadratic now that the common factor has been removed $2(t^2 + 3t - 54)$

A $2(t-9)(t-6)$

B $2(t+9)(t-6)$

3

Factor the quadratic now that the common factor has been removed $3(p^2 + 2p - 35)$

A $3(p+7)(p-5)$

B $3(p+7)(p+5)$

4

Factor the quadratic now that the common factor has been removed $7(y^2 + 11y + 18)$

A $7(y+9)(y+2)$

B $7(y+126)(y+2)$

5

Factor the quadratic now that the common factor has been removed $2(t^2 + 10t + 21)$

A $2(t+3)(t+7)$

B $2(t+3)(t+21)$

6

Factor the quadratic now that the common factor has been removed $8(y^2 + 11y + 18)$

A $8(y+2)(y+18)$

B $8(y+2)(y+9)$

7

Factor the quadratic now that the common factor has been removed $6(p^2 - 8p + 12)$

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

B $6(p-2)(p+6)$

8

Factor the quadratic now that the common factor has been removed $2(z^2 - 1z - 30)$

A $2(z+60)(z-30)$

B $2(z+5)(z-6)$