Arrastra los factores iniciando por el factor común:

$a^2 + ab =$

$b + b^2 =$

$x^2 + x =$

$3a^3 - a^2 =$

$x^3 - 4x^4 =$

$5m^2 + 15m^3 =$

$ab - bc =$

$x^2y + x^2z =$

$2a^2x + 6ax^2 =$

$8m^2 - 12mn =$

$9a^3x^2 - 18ax^3 =$

$15c^3d^2 + 60c^2d^3 =$

$35m^2n^3 - 70m^3 =$

$abc + abc^2 =$

$24a^2xy^2 - 36x^2y^4 =$

$a^3 + a^2 + a =$

$4x^2 - 8x + 2 =$

$15y^3 + 20y^2 - 5y =$

$a^3 - a^2x + ax^2 =$

$2a^2x + 2ax^2 - 3ax =$

$(2)\ (a)\ (a)\ (a)\ (a^2)\ (b)\ (b)\ (x)\ (x^2)\ (x^3)\ (5y)\ (4m)\ (5m^2)\ (35m^2)\ (ax)\ (2ax)\ (9ax)\ (15c^2d^2)\ (12xy^2)\ (abc)$

$(a+b)\ (a-c)\ (y+z)\ (1+c)\ (1+b)\ (x+1)\ (c+4d)\ (3a-1)\ (1-4x)\ (1+3m)\ (a+3x)$

$(n^3-2)\ (2m-3n)\ (a^2x-2x^2)\ (2a^2-3xy^2)\ (a^2+a+1)\ (2x^2-4x+1)\ (3y^2+4y-1)$

$(a^2-ax+x^2)\ (2a+2x-3)$

LIVEWORKSHEETS