



Terms are separated by "+" and "-" signs.



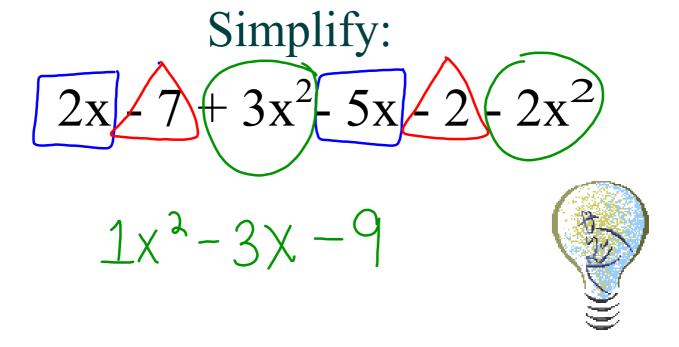


How many terms?

$$4x-5y+q$$
 3
 $5(x-3y)$ 2
 $3x-15y$ 2
 $3x-4$ 2
 $3y - 4$ 3

Bonus: How many terms?
$$3x+4y-5x-2y+x$$

$$-1x+2y$$



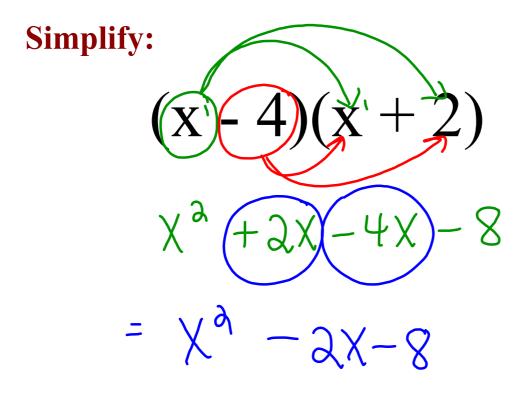
Simplify
$$4m'n'(2m'-2n'-1)$$

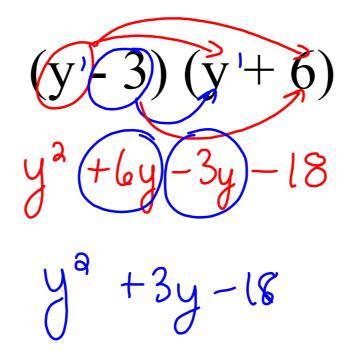
$$= 8m'n'/-8m'n'/-4m'n'$$

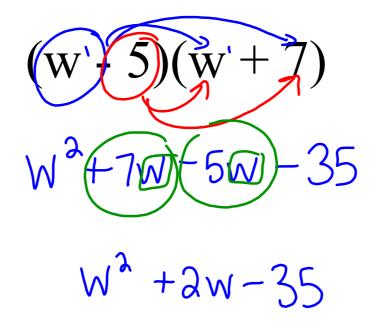
Simplify:

$$5x^2y^3(2x^3y^2z + 3xy) - 1$$

 $= 10x^5y^5z' + 15x^3y' - 5x^3y^3$







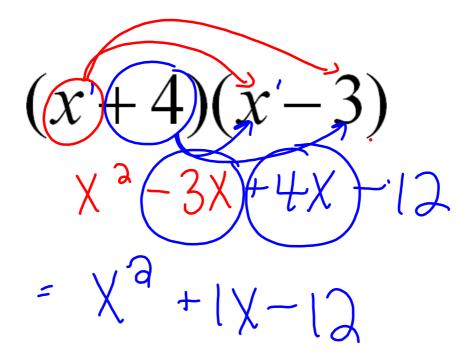


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$$3n^4(5m^3n'-10m^2n^2)$$

 $5n^5m^3-30n^5m^3$

14



$$4x(2x'+1) - 2x'(3x'-3)$$
 $8x^{3} + 4x' - 6x' + 6x'$
 $2x^{3} + 10x$

Ultimate Question
$$6x^{3} - 8x^{2} + 2x - 6x^{2} + 8x - 2$$

$$= 6x^{3} - 14x^{2} + 10x - 2$$