

Math Wizardry :

# Polynomial Simplification Flash Cards

$$(x+4)(x-8)=$$

$$(x+4)(x-8) = x^2 - 4x - 32$$



# Polynomial Simplification Flash Cards Factoring Flash Cards Book 4

**Yi-Tong Ma**



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each isotope answer co has 27 protons 27 electrons and 33 neutrons  $1s^2 2s^2 2p^6 3s^2 3p^6 4s^2 3d^7$  i has 53 protons 53 electrons and 78 neutrons  $1s^2 2s^2 2p^6 3s^2 3p^6 3d^{10} 4s^2 4p^6 4d^{10} 5s^2 5p^5$

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web select the electron configuration tab on show number of electrons introduction beyond argon it is a bit tricky to determine which subshell gets filled next there are several rules that scientists use to determine the electron configurations of larger atoms question how are the electron configurations of elements beyond argon determined