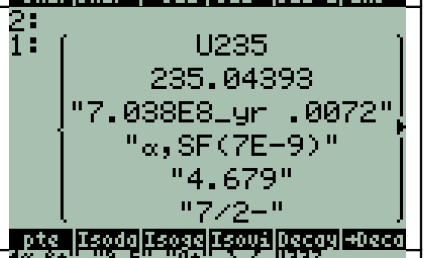
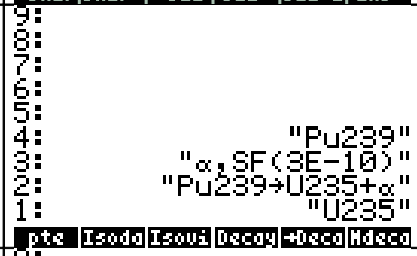
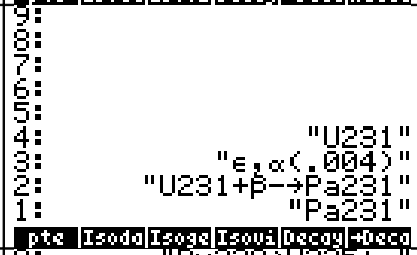
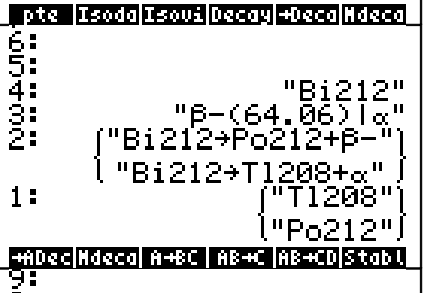
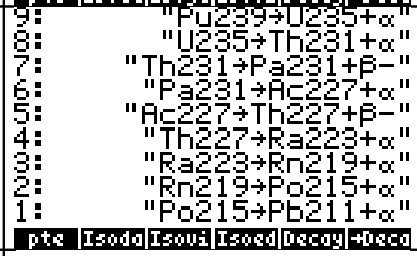
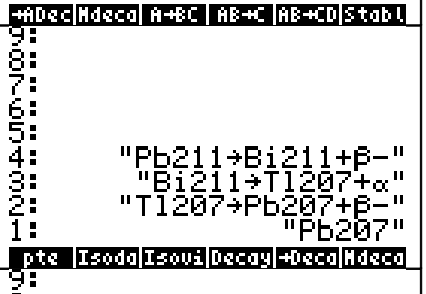
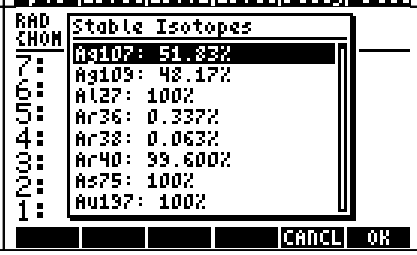
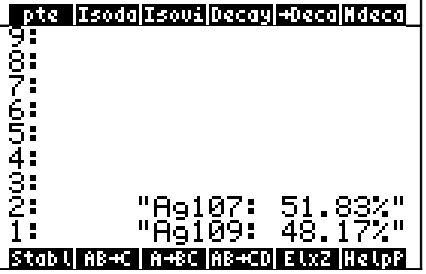
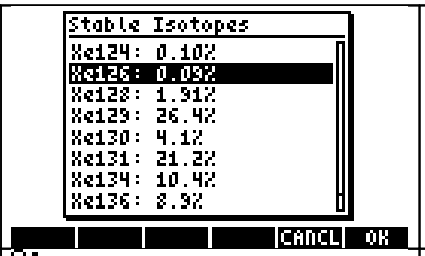
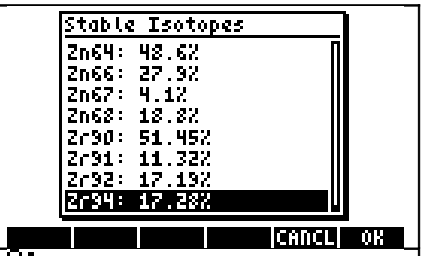
PTI

Isoview: view isotope data of U Uranium (page1,2) symbol, mass, abundance %, half-life, decay modes, decay energy, spin parity (1s)		
Isoview: view isotope data of U Uranium Isoget: get data of specific isotope		
Isoview: U list of data is in stack 2		
Isoview: Carbon C		
Decay: decay of Pu239 with Decay (1s) →Decay: selects first (main) decay (0.5s) Decay: Pb207 (0.5s)		
Decay: U231 gives two possibilities, →Decay selects the first →Adecay: gives all decays		
Mdecay: gives the main decay chain of Pu239 step by step (1s) Pb207 is a stable isotope		
stable isotopes with abundance in % (0.1s) [OK] for Ag107, Ag109 puts them to stack		

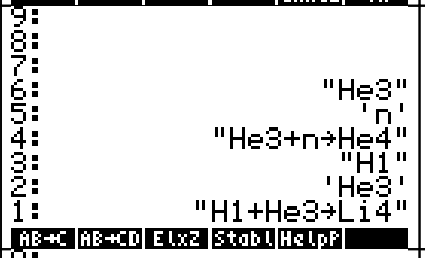
Stable isotopes of Xe



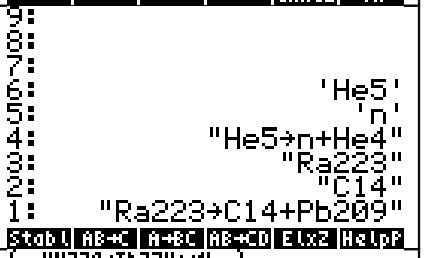
Stable isotopes of Zn, Zr



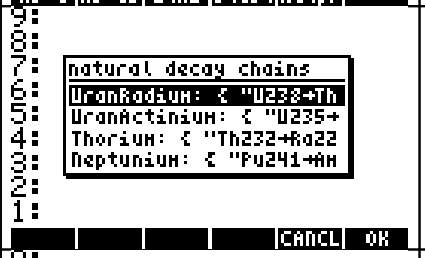
AB→C: nuclear reaction (0.1s)



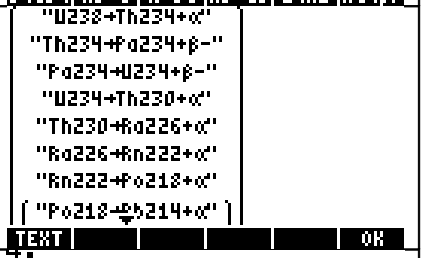
A→BC: nuclear decay (0.1s)



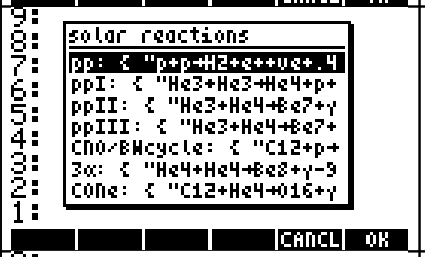
NatDecay: natural decay chains (0.1s)



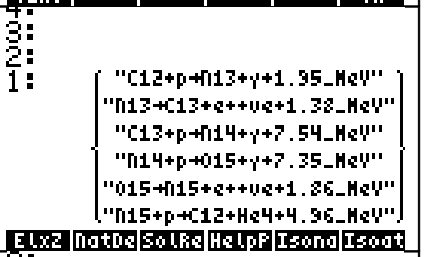
Uran Radium decay chain



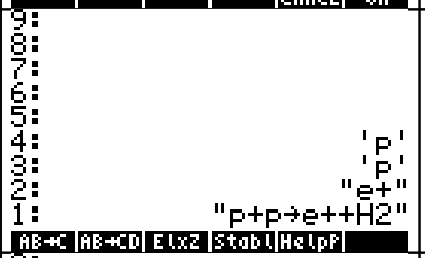
SolReact: nuclear solar reactions (0.1s)



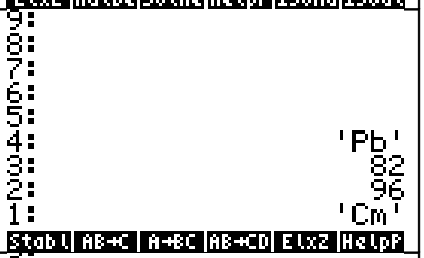
CNO cycle:



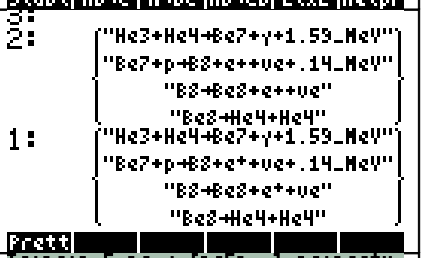
AB→CD: nuclear reaction (0.1s)



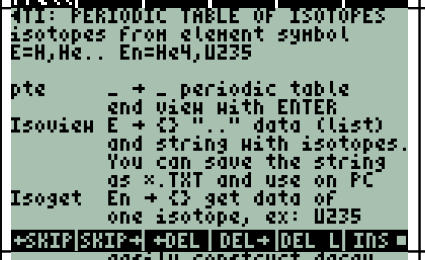
ElxZ: element to atomic number and back



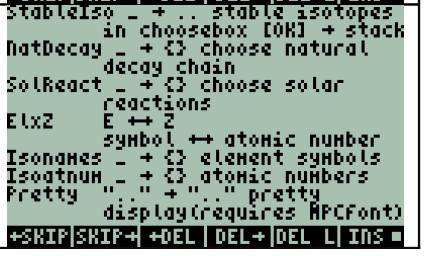
Pretty: pretty display of reactions with MPC-font and back (0.1s)



HelpPTI: help



HelpPTI: help



HelpPTI: help

Isonames: element symbols