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The chemical element selenium (34 Se) has six natural isotopes that occur in significant quantities, along with the trace isotope ⁷⁹Se, which occurs in minute quantities in uranium ores. Five of these isotopes are stable: ⁷⁴Se, ⁷⁶Se, ⁷⁷Se, ⁷⁸Se, and ⁸⁰Se. The last three also occur as fission products, along with ⁷⁹Se, which has a half-life of 327,000 years, and ⁸²Se, which has a very ...

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documentation states that they are basically Javascript expressions evaluated to get the target element. But if I try to evaluat..., I have a textbox that displays a placeholder text when the textbox is not in focus. When the focus is shifted to this textbox (by placing the cursor in the textbox), the placeholder text disappears..., Our selenium page has over 260 facts that span 106 different quantities. Each entry has a full citation identifying its source. Areas covered include atomic structure, physical properties, atomic interaction, thermodynamics, identification, atomic size, crystal structure, history, abundances, and nomenclature., This is a truly excellent collection of resources and highly recommended. They are succinct, to the point and well presented. Students will find them accessible, relevant and easily digestible., All cheat sheets, round-ups, quick reference cards, quick reference guides and quick reference sheets in one page., Basic physical features of Digital Radiography are presented in this chapter. The chapter starts with a consideration of the atomic environment, specifically at the level of the electron shells, and then describes how

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