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Krizanke

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| **Across**  **3.** Ime alkalijske kovine ki se nahaja v sodi bikarboni  **5.** Pripomoček, ki ga uporabljamo za zaščito snovi pred vlago.  **7.** Barva, v katero se obarva plamen ob prisotnosti kalija  **8.** Najbolj reaktiven element (je alkalijska kovina):  **9.** Laboratorijski pripomoček, v katerem izvajamo poskuse, pri katerih se izločajo nevarni plini  **10.** Formula kuhinjske soli | **Down**  **1.** Prehod snovi iz trdnega v plinasto agregatno stanje  **2.** Nevarne snovi, ki jih označujemo s črkovno oznako Xi  **4.** Halogeni element, ki se nahaja v 4. periodi PSE  **6.** Pripomoček, s katerim drobimo velike trdne delce |