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| **Určte oxidačné čísla všetkých atómov prvkov a vytvorte ich chemický vzorec alebo pomenujte.**  **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**  **­­­­­­­­­­­**   |  |  | | --- | --- | | **Názov kyseliny** | **Chemický vzorec** | | 1. Kyselina chloritá |  | | 1. Hydroxid železitý |  | | 1. Kyselina jodistá |  | | 1. Kyselina fluorovodíková |  | | 1. Hydroxid ortuťnatý |  | | 1. Hydroxid lítny |  | | 1. Mg(OH)2 |  | | 1. Si(OH)4 |  | |