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| 8 класс …. Урок\_19. Фамилия ……………… имя …………… Дата выполнения: . . . . . . . . . . . . . .  1. Составьте систематические названия веществ (для бинарных веществ): а) O2, FeBr2, BF3, CuO, HI;   |  |  |  |  | | --- | --- | --- | --- | | Пример: NaСl-хлорид натрия | … - . . . . . . . . . . . . . . | … - . . . . . . . . . . . . . . | … - . . . . . . . . . . . . . . |   б) N2, FeCl2, Al2S3, CuI, H2Te;   |  |  |  |  | | --- | --- | --- | --- | | … - . . . . . . . . . . . . . . | … - . . . . . . . . . . . . . . | … - . . . . . . . . . . . . . . | … - . . . . . . . . . . . . . . |   в) I2, PCl5, MnBr2, BeH2, Cu2O.   |  |  |  |  | | --- | --- | --- | --- | | … - . . . . . . . . . . . . . . | … - . . . . . . . . . . . . . . | … - . . . . . . . . . . . . . . | … - . . . . . . . . . . . . . . |   2. Назовите каждый из оксидов азота:   |  |  |  | | --- | --- | --- | | N2O | NO | N2O3 | | NO2 | N2O5 |  |   3. Запишите формулы следующих веществ:   |  |  |  |  |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | | фторид натрия | | | | сульфид бария | | | гидрид стронция | | оксид лития | | | I | | I | |  | |  |  |  |  |  | | Na | | F | |  | |  |  |  |  |  | | НОК= | | | НОК= | | | | НОК= | | НОК= | | | фторид углерод (IV) | | | сульфид меди (II) | | | | оксид фосфора (III) | | оксид фосфора (V) | | |  |  | |  | |  | |  |  |  |  | | селеноводород | | | бромоводород | | | | йодоводород, | | теллуроводород | | |  |  | |  | |  | |  |  |  |  | |

Информационные источники: учебник Жукова [ссылка](http://www.chem.msu.su/rus/school/zhukov1/08.html#2)