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8 \_\_\_\_\_ класс. Фамилия . . . . . . . . . . . . . . . . . . . имя . . . . . . . . . . . . . . . . . Дата  |
| Определите валентность элементов, зная валентности кислорода и хлора:**SО3 │ В2О3 │ А1 С13 │ РСl5 │ SiС14 │ CaO│ Cl2O7│ Ag2O│ KCl** |
| **Вариант 1** |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **S** | **О3** |  | **В2** | **О3** |  | **Мg** | **С12** |  | **А1**  | **С13** |  | **Р** | **Сl5** |  |  |
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| **Вариант 2** |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **Si** | **С14** |  | **Ca** | **O** |  | **Cl2** | **O7** |  | **Ag2** | **O** |  | **K** | **Cl** |  |  |
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8 \_\_\_\_\_ класс. Фамилия . . . . . . . . . . . . . . . . . . . имя . . . . . . . . . . . . . . . . . Дата  |
| Определите валентность элементов, зная валентности кислорода и хлора:**SО3 │ В2О3 │ А1 С13 │ РСl5 │ SiС14 │ CaO│ Cl2O7│ Ag2O│ KCl** |
| **Вариант 1** |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **S** | **О3** |  | **В2** | **О3** |  | **Мg** | **С12** |  | **А1**  | **С13** |  | **Р** | **Сl5** |  |  |
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| **Вариант 2** |  |  |  |  |  |  |  |  |  |  |  |  |  |
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| **Si** | **С14** |  | **Ca** | **O** |  | **Cl2** | **O7** |  | **Ag2** | **O** |  | **K** | **Cl** |  |  |
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