**Elaboration for safety and healthy**

Date of the exercise:

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| Click here | Student 1: | Kliknij tutaj, aby wprowadzić tekst. |
| **Question 1**  **How a person should be dressed in a laboratory room?** | | | |
| Click here | | | |

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| **Question 2**  **What is a parallax error?**  **Please write how the volume of liquid in the pipette should be read.** |
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| **Question 3**  **Provide methods for expressing concentrations. Give two examples for each method** |
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| **Question 4**   1. **Calculate the molar concentration of 25% NaOH solution** 2. **33g KOH was dissolved in 250 ml H2O. Calculate the molar concentration and percentage of the resulting solution.** 3. **10ml was taken from a 30% KOH solution. Then they were diluted to 100ml. Calculate the molar concentration and the percentage of the newly formed solution.** |
| Click here |