**Report from practicals**

**Occupational Safety and Health**

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| Date of practical : | Group: | Choose the element. |
| Click here. | Student 1: | Click here to enter the text. |
| Date of report: | Student 2: | Click here to enter the text. |
| Click here. | Student 3: | Click here to enter the text. |

1. How a person should be dressed in a laboratory room?
2. What is a parallax error? Please write how the volume of liquid in the pipette should be read.
3. Provide methods for expressing concentrations. Give two examples for each method
4. Calculate the molar concentration of 25% NaOH solution.
5. 33g KOH was dissolved in 250 ml H2O. Calculate the molar concentration and percentage of the resulting solution.
6. 10ml was taken from a 30% KOH solution. Then they were diluted to 100ml. Calculate the molar concentration and percentage of the resulting solution.