

ASSIGNMENT 4

All data in file **Assignment_04.xlsx**.

Given data:

1. Sample weight (Parauga svars).
2. Weight of four chemical elements in sample (μg).

Calculate

1. Weight of each chemical element in each sample per one gram of sample ($\mu\text{g/g}$). Please use \$ character in formula for correct copy of formula.
2. Average weight of each element in all samples.
3. By using function **ROUND**, round numbers to 2 number of digits.

Format

Table by using borders and shadings.

Create chart

Use example in file **Assignment_04_example.pdf**.

Create chart with bars, where each bar related with weight ($\mu\text{g/g}$) of one chemical element in all places. Draw gridlines by 5 numbers. Maximum value of vertical axis must be 5, 10, 15 or 20 etc. Please add vertical axis title.