

**Practical work n°2 :** Group 3 (Subgroup A)

**Direct leveling (Closed path)**

We give:

- 01 known point (local references) : Altitude of  $R_1 = \dots\dots\dots$  m.
- An extract from the decree of 21/01/80 concerning the tolerances applicable to surveys undertaken by public services.
- A diagram of the route to be carried out.

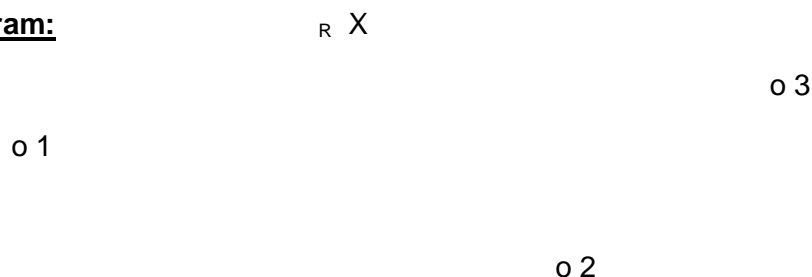
We ask:

- To carry out a supervised direct leveling to determine on the site the altitude of points 1, 2 and 3.
- To define if the results are out of tolerance.
- To check the closing deviation and to carry out the compensation.

We require:

- Respect for the equipment - Respect for the time allowed - Accuracy of the measurements - Clarity and cleanliness of the report.

**Route diagram:**



**Subgroups : 1, 2 and 3**

1	2	3

**Subject :** Practical work in topography

Tuesday 05 November 2024

**Practical work n°3 :** Group 3 (subgroup B)

**Direct leveling (supervised routing)**

We give:

- 02 known points (local references) : Altitude of  $R_1 = \dots\dots\dots$  m and Alt  $R_2 = \dots\dots\dots$  m
- An extract from the decree of 21/01/80 concerning the tolerances applicable to surveys undertaken by public services.
- A diagram of the route to be carried out.

We ask:

- To carry out a supervised direct leveling to determine on the site the altitude of points 1, 2 and 3.
- To define if the results are out of tolerance.
- To check the closing deviation and to carry out the compensation.

We require:

- Respect for the equipment - Respect for the time allowed - Accuracy of the measurements - Clarity and cleanliness of the report.

**Schéma du parcours :**



**Subgroups : 4, 5 and 6**

4	5	6