











Fieldwork 4, Phase 1: Finding the coordinates of reference points by traversing.

- Each subgroup will take the reference points as traverse points and form a closed traverse.
- Make necessary measurements and calculate the X,Y coordinates. (horizontal distances and horizontal angles in two ways as three sets).
- Take 11000.00, 11000.00 m (for subgroup 1.1) for the coordinates of one of your reference point.
- Estimate the azimuth of the leg of your traverse, starting from the point with the given coordinates.
- Make your calculations and balance your misclosures.



