



Scale 1:20000

- 1- Draw and label strike lines of strata, find the attitude of a limb
- 2- Plot hinge lines of the folds
- 3- Describe the folds of the area on the basis (Youngest direction, symmetry and attitude of the hinge line).
- 4- Construct a geological cross section perpendicular to strike line and passing through point A.
- 5- Find the wavelength and amplitude of a fold. (H. W.)