

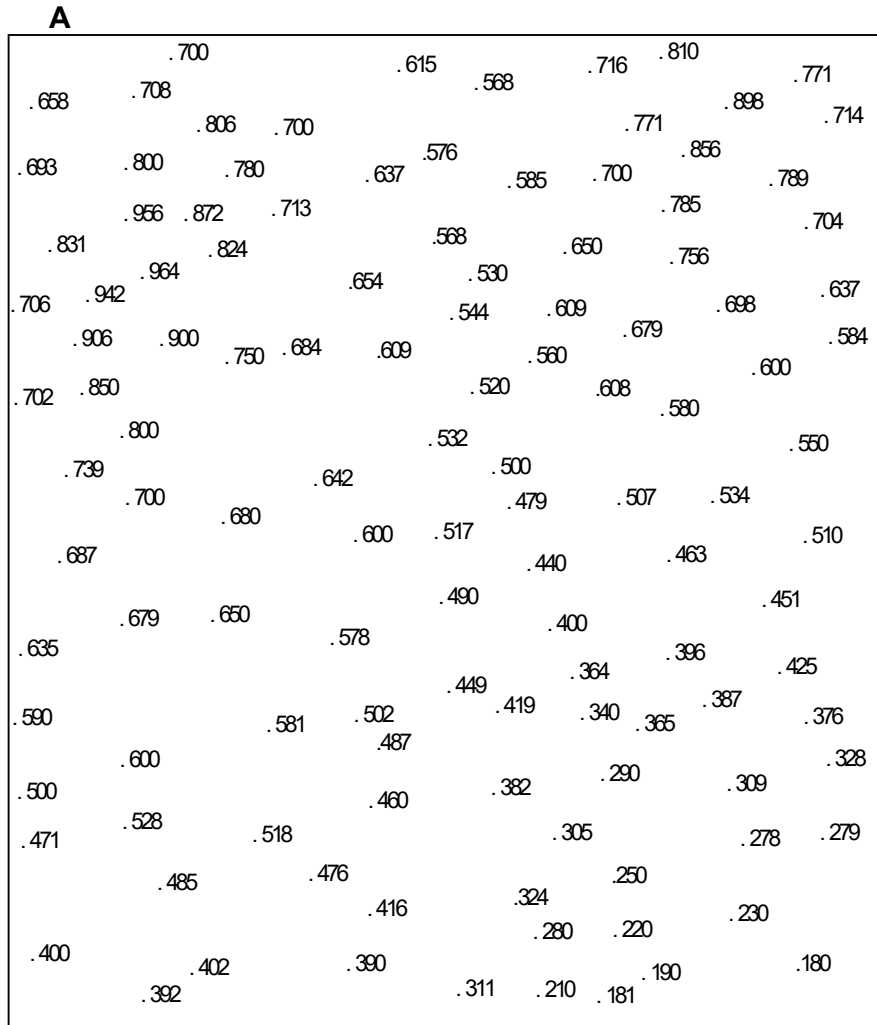


**Central Department of Geology
Tribhuvan University
M.Sc. in Engineering Geology**

Structural Geology Practical

Date

Test for Topographical Map



Map 1 A

Problem:

The value given in the map are the spot height (in meters) of an area.

1. Draw the contour lines with an interval of 100 m;
2. Describe the topography of the area.
3. Mark rivulets by blue and spurs by green colour.
4. Draw profile through the line AB.



Scale: 1 : 15,000

Answer: