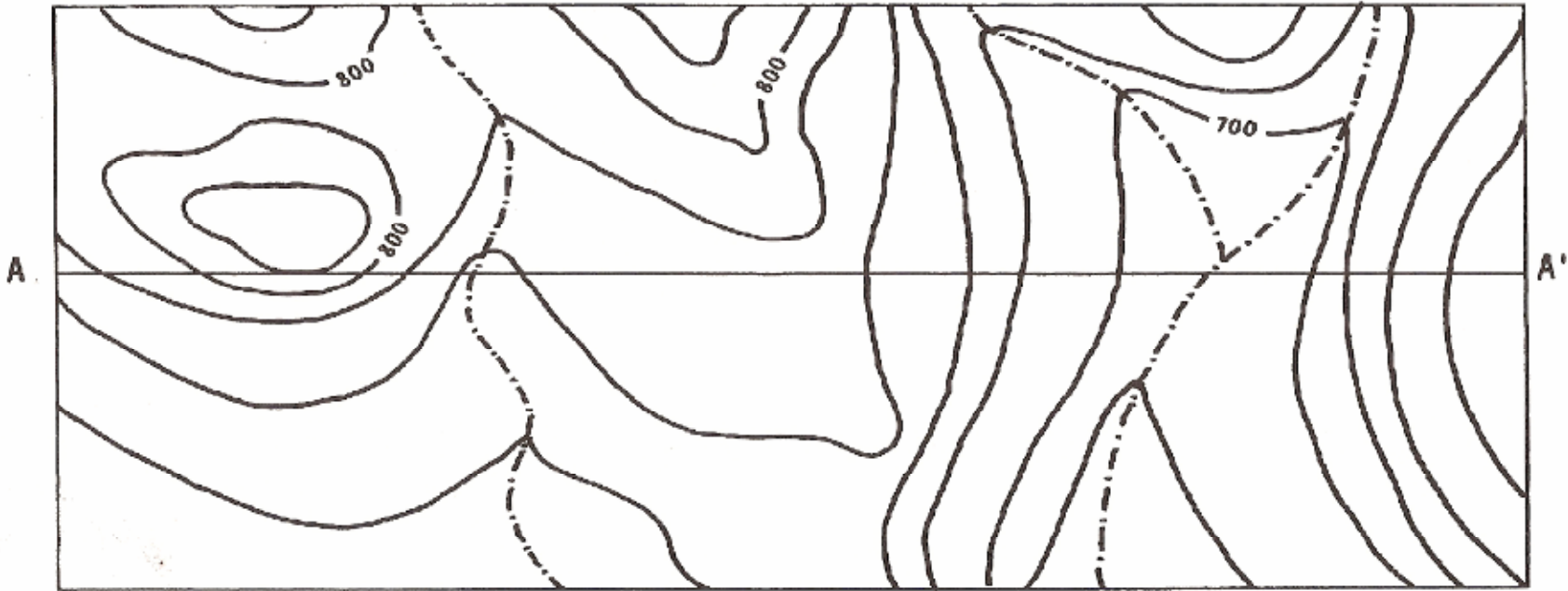


Topographic Profile

Purpose:
A contour map provides an overhead view of a landscape. A profile of the landform using our contour map will help us visualize what the landscape looks like from the side.

- To Do:**
- Label the elevation of each contour line using the *contour interval* at the bottom of the page.
 - The line between points A and A' is called the *line of profile*. Fold the bottom part of your paper so that the Elevation Grid is lined up on the line of profile, covering the lower half of the contour map.
 - Extend each contour line down vertically to its corresponding elevation on the Elevation Grid and mark the point with a dot.
 - Connect all the points with a smooth line.



Scale 1:24,000
Contour interval = 20 feet

