



2. On the slide rule, set the distance from the destination to the starting point.
3. Rotate the slide rule to the latitude of the destination.
4. Record the latitude (CRS) and distance under the dot.
5. Draw a meridian from the dot to the 90° North point.
6. Rotate the disk to the latitude of the destination. The line drawn in Step 5 will be the track. In terms of the values of the meridians and parallels crossed by the track.

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