



2. Draw a line from the destination point to the dot.
3. Rotate the chart so that the line is parallel to the latitude line.
4. Record initial course (CRS) and distance under dot.
5. Draw a meridian from dot to 90° North point.
6. Rotate disk to 90° line drawn in Step 5. The track in Step 4 will be the track. In turn the values of the meridians and parallels crossed by the line.

Instructions and  
on Back

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