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Azimuth (Back Bearing)?

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Bearings and Azimuths: Step by Step Guide: Volume 1 ...
Bearings & Azimuths What is Bearing of a Line? Bearing of a line is the angle measured from either the north or south end of a reference meridian. The angle is observed from north or south towards the east or west, to give a reading less than 90°. Bearing is represented by the letter N or S preceding the angle.

Bearings & Azimuths in Surveying | Calculation ...

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Bearings and Azimuths: Step by Step Guide (Surveying ... Azimuth Computation (Section 7.9) (don't worry about bearings)

Azimuth Computation (Section 7.9) (don't worry about bearing calcs in 7.10) For a closed polygon we often wish to determine the azimuths of line from the interior angles. Once we verify the sum of the interior angles = 180(n-2), we start from a known azimuth and proceed in a clockwise or counterclockwise direction around the traverse.

Angle, Azimuths and Bearings: Angles

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101+ Read Book Bearings And Azimuths Step By Step Guide ... Step 2. Perform the calculation. Start by writing down the starting azimuth. Add $180 \hat{A}^{\circ}$ to obtain the back azimuth. Subtract the interior angle to obtain the azimuth of the next line. If the result is greater than 360, subtract 360. Write down the azimuth on the Page 6/10

sketch. Step 3. Repeat the calculation for each line of the traverse.

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