

BE-1B

TUESDAY 2-27-07

AHSGE Workbook

Page 94 to 95

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WHAT DOES this formula mean?

"THE SUM OF MEASURES OF
interior angles of CONVEX
Polygon: $S = 180(N-2)$ "

$$\triangle S = 180(3-2)$$

$$\square S = 180(4-2)$$

$$\begin{array}{l} \text{20 sides} \\ N\text{-gon} \end{array} S = 180(20-2)$$