SQ   **ME 8**   Paul travels from *A* to *B* on a bearing of 150°. He then turns and walks to *C* on a bearing of 055°.
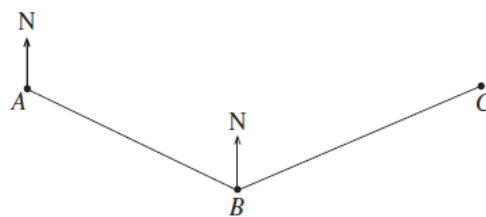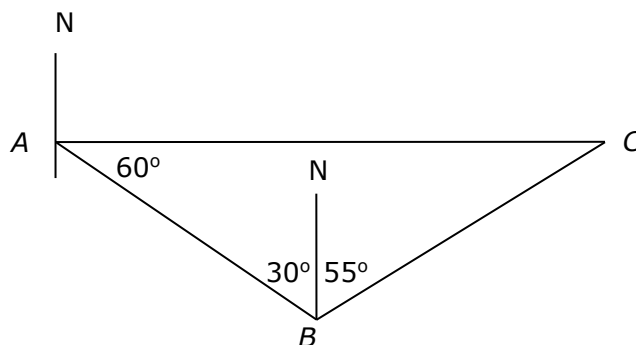What is the size of ∠*ABC*?

A. 85°   B. 90°
C. 95°   D. 115°

1

A

30 + 55 = 85

∠*ABC* = 85°