



$$\varphi_i = \varphi_{i-1} + \text{VERTICE} \pm 180^\circ$$

φ_i = ACIMUT DEL LADO
 φ_{i-1} = ACIMUT ANTERIOR

ACIMUT 1-2

$$\varphi_{1-2} = 125^\circ 30' 12'' + 100^\circ 18' 30'' = 225^\circ 48' 42'' > 180^\circ$$

$$\varphi_{1-2} = 225^\circ 48' 42'' - 180^\circ = \underline{45^\circ 48' 42''}$$

ACIMUT 2-3

$$\varphi_{2-3} = 45^\circ 48' 42'' + 120^\circ 40' 32'' = 166^\circ 29' 14'' < 180^\circ$$

$$\varphi_{2-3} = 166^\circ 29' 14'' + 180^\circ = \underline{346^\circ 29' 14''}$$

ACIMUT 3-B

$$\varphi_{3-B} = 346^\circ 29' 14'' + 210^\circ 25' 30'' = 556^\circ 54' 44'' > 540^\circ$$

$$\varphi_{3-B} = 556^\circ 54' 44'' - 540^\circ = \underline{16^\circ 54' 44''}$$

$$\varphi_{1-2} = 45^\circ 48' 42''$$

$$\varphi_{2-3} = 346^\circ 29' 14''$$

$$\varphi_{3-B} = 16^\circ 54' 44''$$

