

838 1E, 2B, 3A, 4C, 5 D

839 a) 360° b) 90° c) 240°

840 a) $\beta = 46^\circ$ b) $\alpha = 103^\circ$

841 $\alpha = 70^\circ, \gamma = 70^\circ$

842 a) $180'$ b) $454'$ c) $645'$

843 a) $0,75^\circ$ b) $12,25^\circ$ c) $155,7^\circ$

844 a) $\gamma = 63^\circ, \alpha = 138^\circ, \gamma = 117^\circ$

b) $\alpha = 58^\circ, \alpha' = 122^\circ, \beta = 122^\circ, \gamma' = 116^\circ$