

$$m\angle ACB = 48.11^\circ$$

$$m\angle ABC = 66.36^\circ$$

$$m\angle BAC = 65.53^\circ$$

$$m\angle ACB + m\angle ABC + m\angle BAC = 180.00^\circ$$

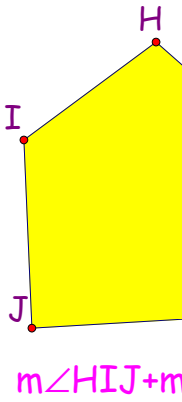
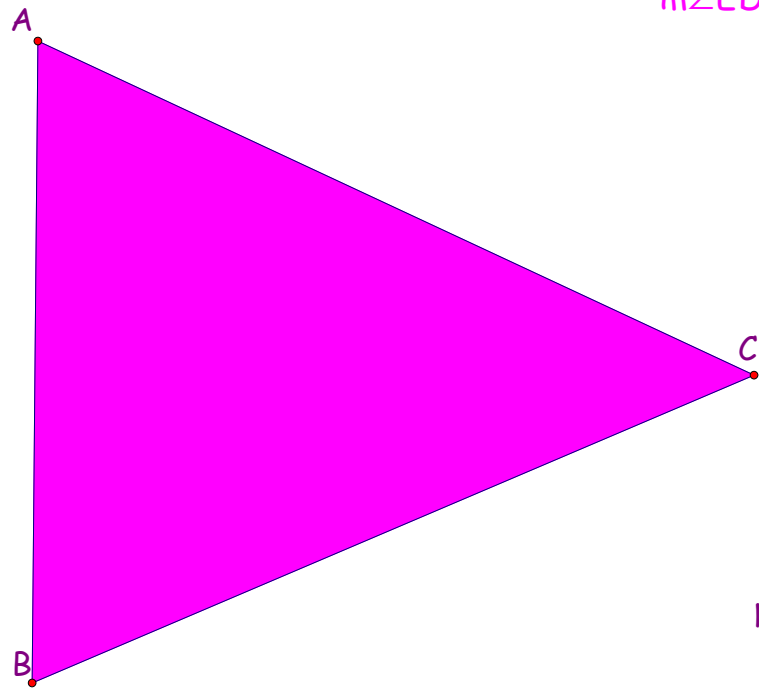
$$m\angle EDG = 71.98^\circ$$

$$m\angle FED = 109.33^\circ$$

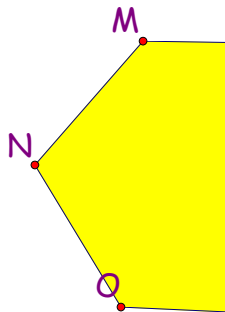
$$m\angle FGD = 60.83^\circ$$

$$m\angle EFG = 117.86^\circ$$

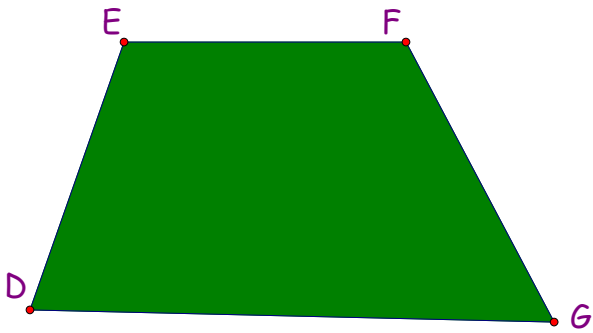
$$m\angle EDG + m\angle FED + m\angle FGD = 342.14^\circ$$



$$m\angle HIJ + m\angle IJK + m\angle JKL + m\angle LKH + m\angle KHI = 540^\circ$$



$$m\angle MNO + m\angle NOP + m\angle OPQ + m\angle PQM + m\angle QMN = 540^\circ$$



$$m\angle D + m\angle E + m\angle F + m\angle G + m\angle D + m\angle E + m\angle F + m\angle G = 360.00^\circ$$

$$m\angle HIJ = 124.15^\circ$$

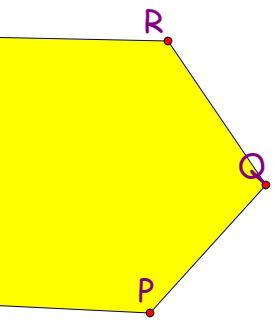
$$m\angle IHL = 101.78^\circ$$

$$m\angle IJK = 89.13^\circ$$

$$m\angle JKL = 107.84^\circ$$

$$m\angle KLH = 117.10^\circ$$

$$m\angle H + m\angle IHL + m\angle IJK + m\angle JKL + m\angle KLH = 540.00^\circ$$



$$m\angle MNO = 107.74^\circ$$

$$m\angle NOP = 123.98^\circ$$

$$m\angle OPQ = 129.41^\circ$$

$$m\angle PQR = 103.58^\circ$$

$$m\angle QRM = 125.37^\circ$$

$$m\angle RMN = 129.92^\circ$$

$$m\angle MNO + m\angle NOP + m\angle OPQ + m\angle PQR + m\angle QRM + m\angle RMN = 720.00^\circ$$