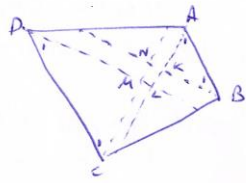


1.91
6



$$\angle A_1 = \frac{1}{2} \angle A \quad \angle C_1 = \frac{1}{2} \angle C$$

$$\angle B_1 = \frac{1}{2} \angle B \quad \angle D_1 = \frac{1}{2} \angle D$$

(הקטנה) $\angle AKB = 180 - \angle A_1 - \angle B_1$
 $\angle AKB = \angle NKL$

(הקטנה) $\angle DMC = 180 - \angle C_1 - \angle D_1$
 $\angle DMC = \angle NML$

$$\begin{aligned} \angle NML + \angle NKL &= 180 - \angle C_1 - \angle D_1 + 180 - \angle A_1 - \angle B_1 \\ &= 360 - (\angle A_1 + \angle B_1 + \angle C_1 + \angle D_1) = 360 - \frac{1}{2} (\angle A + \angle B + \angle C + \angle D) \\ &= 360 - \frac{1}{2} \cdot 360 = 180 \end{aligned}$$

180° - הזווית הנכונה בין שתי אלונות הצדדים של המרובע ABCD ←
 G1