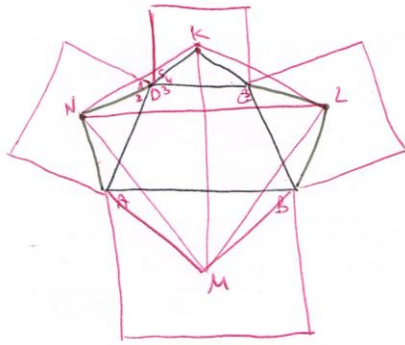


1.27
5



$$\begin{aligned}
 KC &= KD && (\text{מגובה/אנ}) \\
 ND &= LC && (\text{שידור}) \\
 \angle D_2 &= \angle D_4 = 45 \\
 \angle NDK &= 360 - 2 \cdot 45 - \angle D_3 \\
 \angle KCL &= 360 - 2 \cdot 45 - \angle C_3
 \end{aligned}$$

$$\Downarrow \\
 (3, 5, 3) \triangle NDK \cong \triangle LCK$$

$$\Downarrow \\
 NK = KL \\
 \text{הנ"ל והנ"ב}$$

$$(3, 5, 3) \triangle LBH \cong \triangle NAM$$

$$\Downarrow \\
 NM = LM$$

מש"כ אלו הוכחה כי $KL = MN$ \Leftarrow