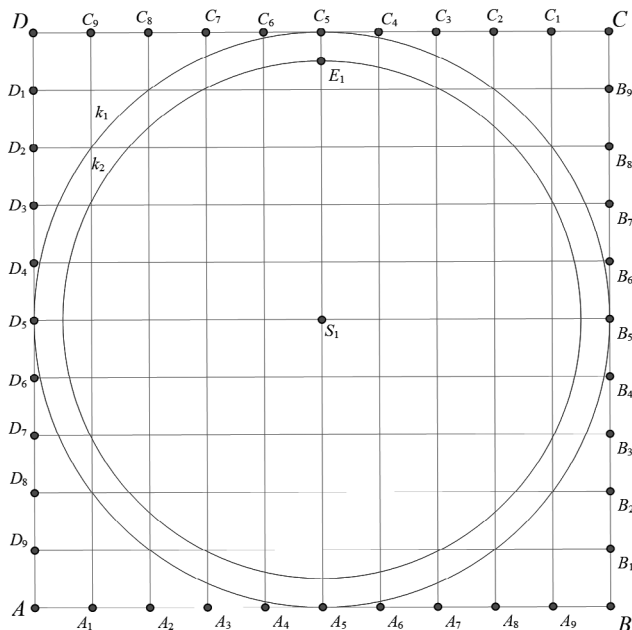
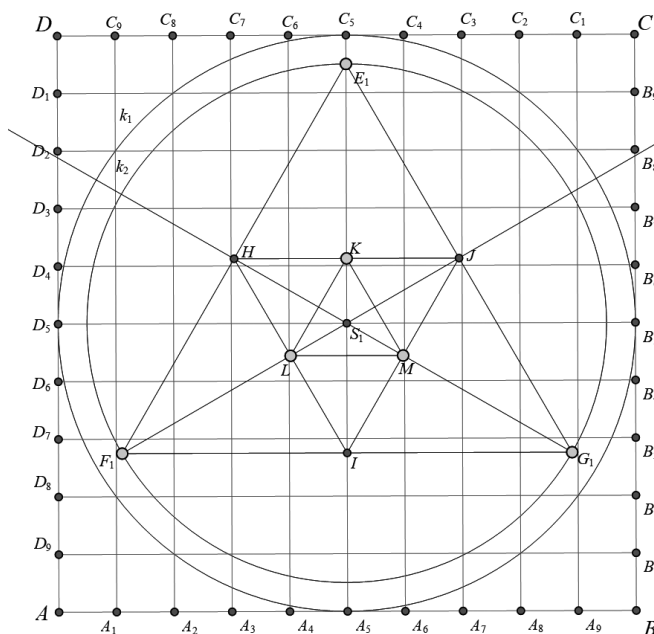




$$|E_1 C_5| = \frac{1}{2} |A A_1|$$

$$k_1(S_1, |S_1 C_5|)$$

$$k_2(S_1, |S_1 E_1|)$$



$$|\angle E_1 F_1 G_1| = |\angle F_1 G_1 E_1| = |\angle G_1 E_1 F_1| = 60^\circ$$



