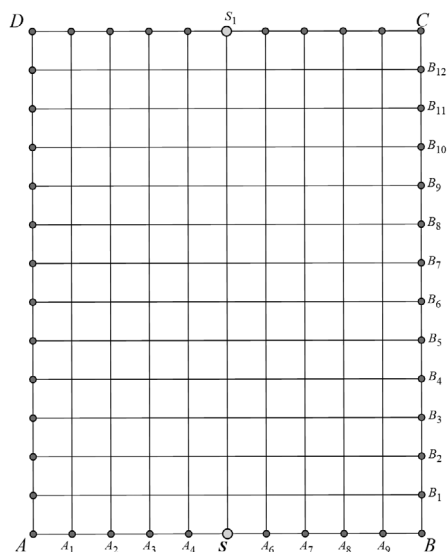
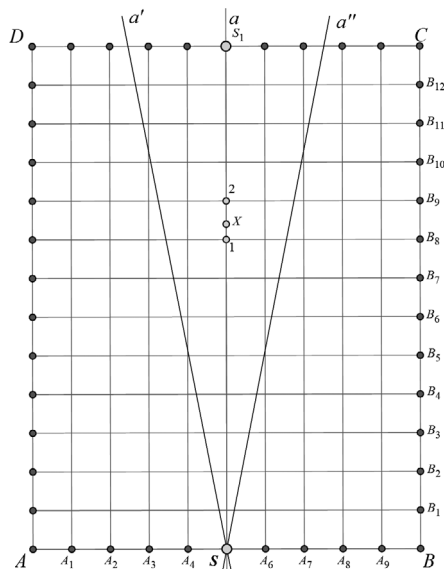
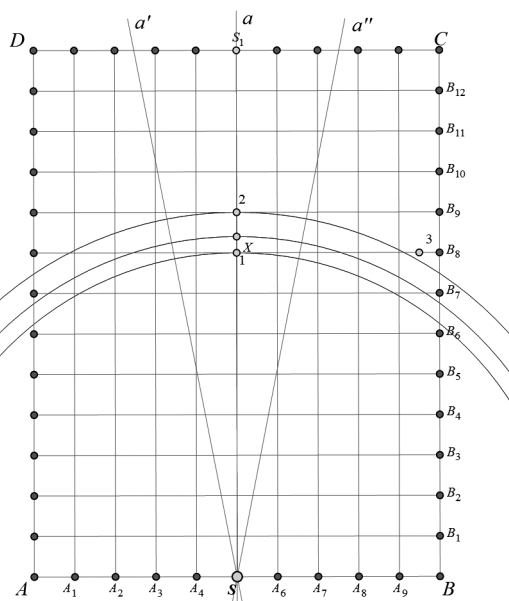




$$|AA_i| = |BB_i|$$

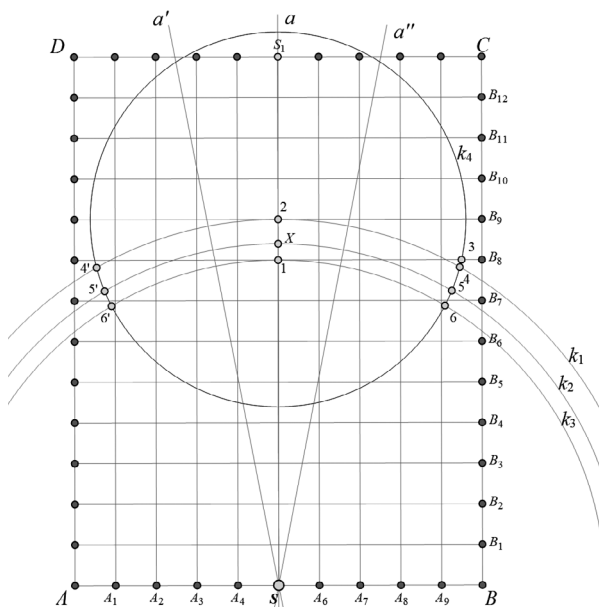


$$|1X| = \frac{2}{5}|12| \quad |\angle(a, a')| = |\angle(a, a'')| = 11^\circ$$



$$k_1(S, |S2|) \quad k_2(S, |SX|) \quad k_3(S, |S1|)$$

$$|3B_8| = \frac{1}{2}|B_8B_7|$$



$$k_4(2, |23|)$$



