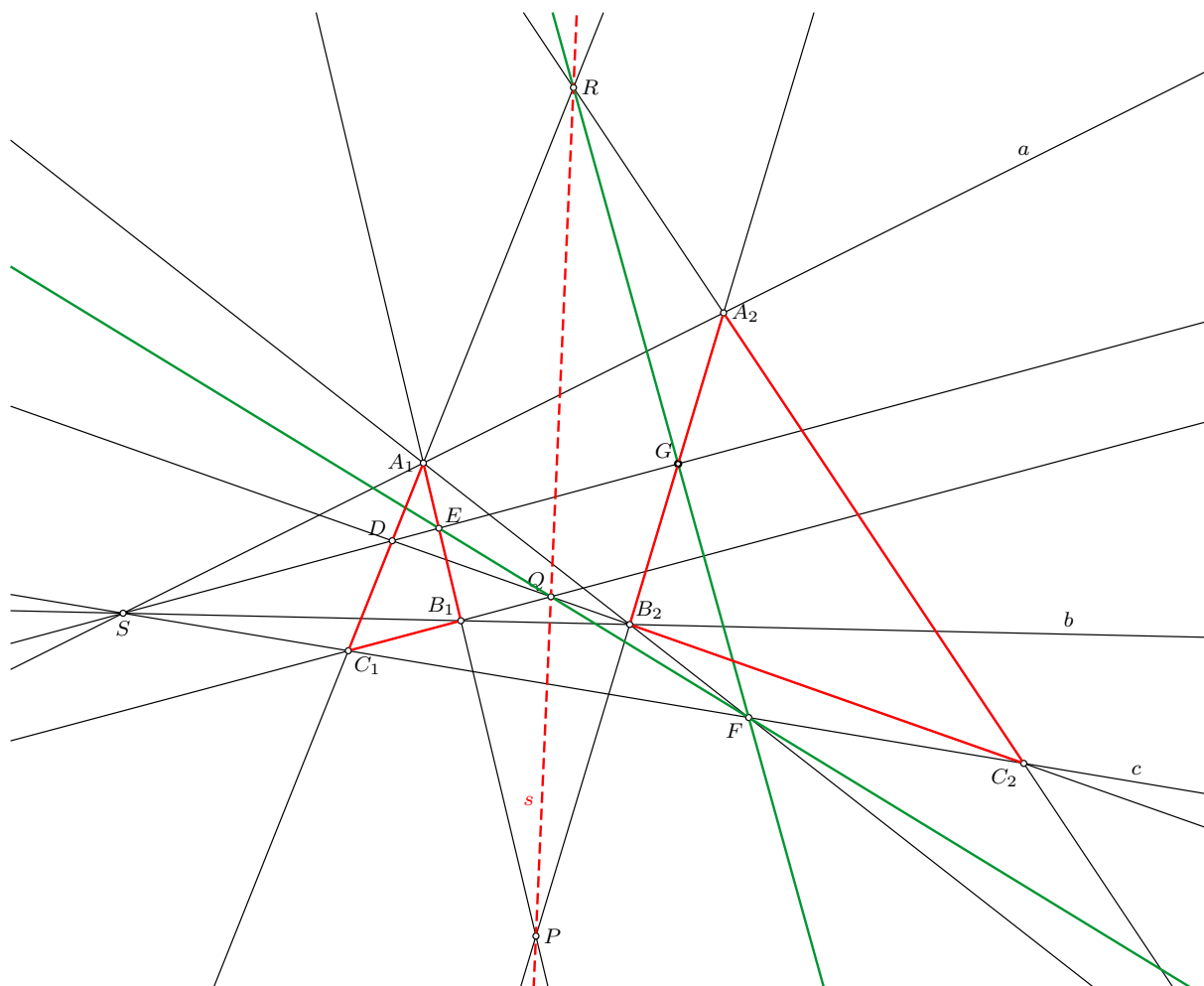


Hesenbergova teorema: Paposova ravan je Dezargova ravan.



$$P = A_1B_1 \cap A_2B_2,$$

$$Q = B_1C_1 \cap B_2C_2,$$

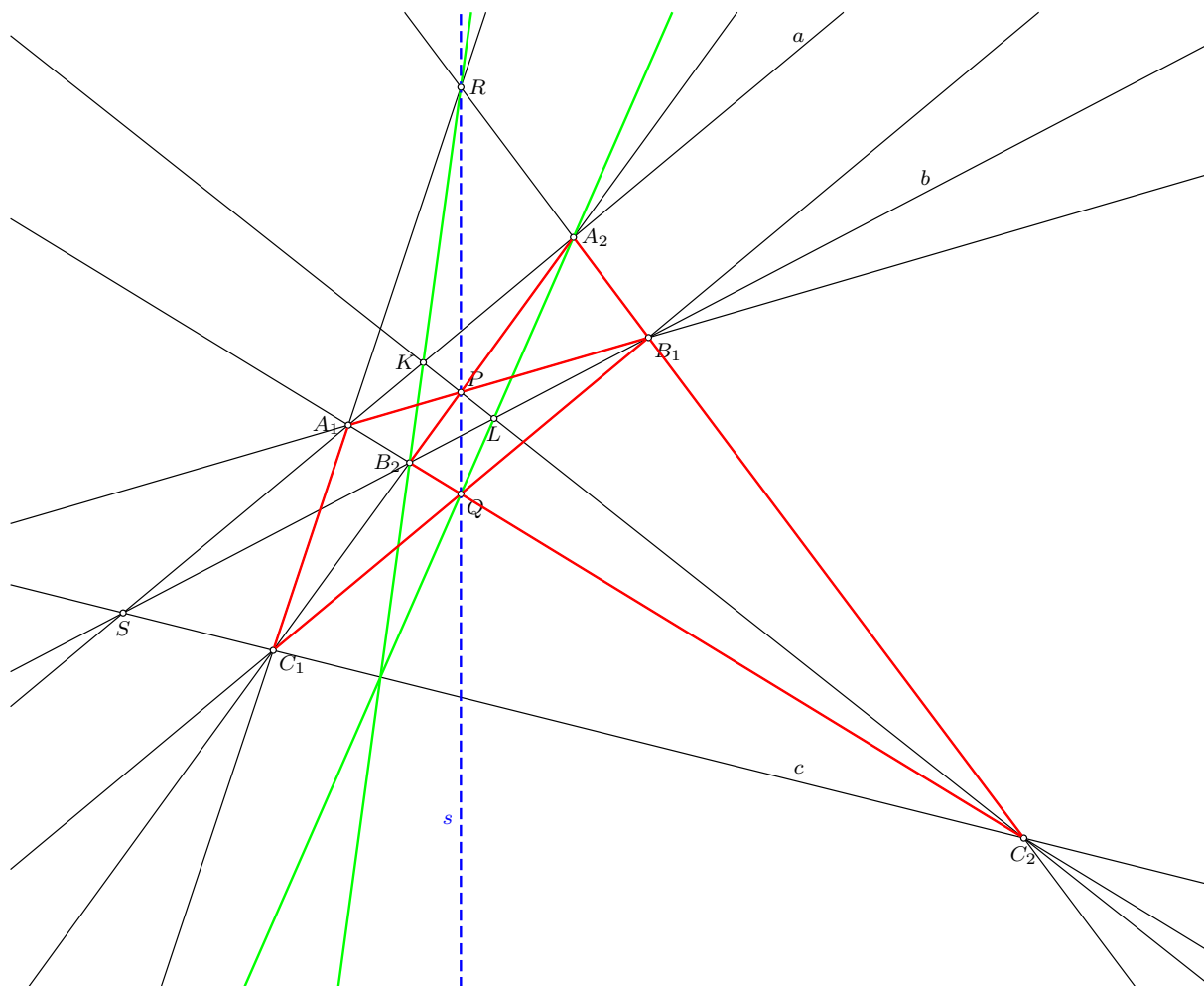
$$R = C_1A_1 \cap C_2A_2,$$

$$D = A_1C_1 \cap B_2C_2,$$

$$E = SD \cap A_1B_1,$$

$$F = B_2A_1 \cap C_1S,$$

$$G = A_2B_2 \cap DS.$$



$$\begin{aligned}
 P &= A_1B_1 \wedge A_2B_2, \\
 Q &= B_1C_1 \wedge B_2C_2, \\
 R &= C_1A_1 \wedge C_2A_2,
 \end{aligned}$$

$$\begin{aligned}
 K &= SA_1 \wedge PC_2, \\
 L &= SB_1 \wedge PC_2,
 \end{aligned}$$