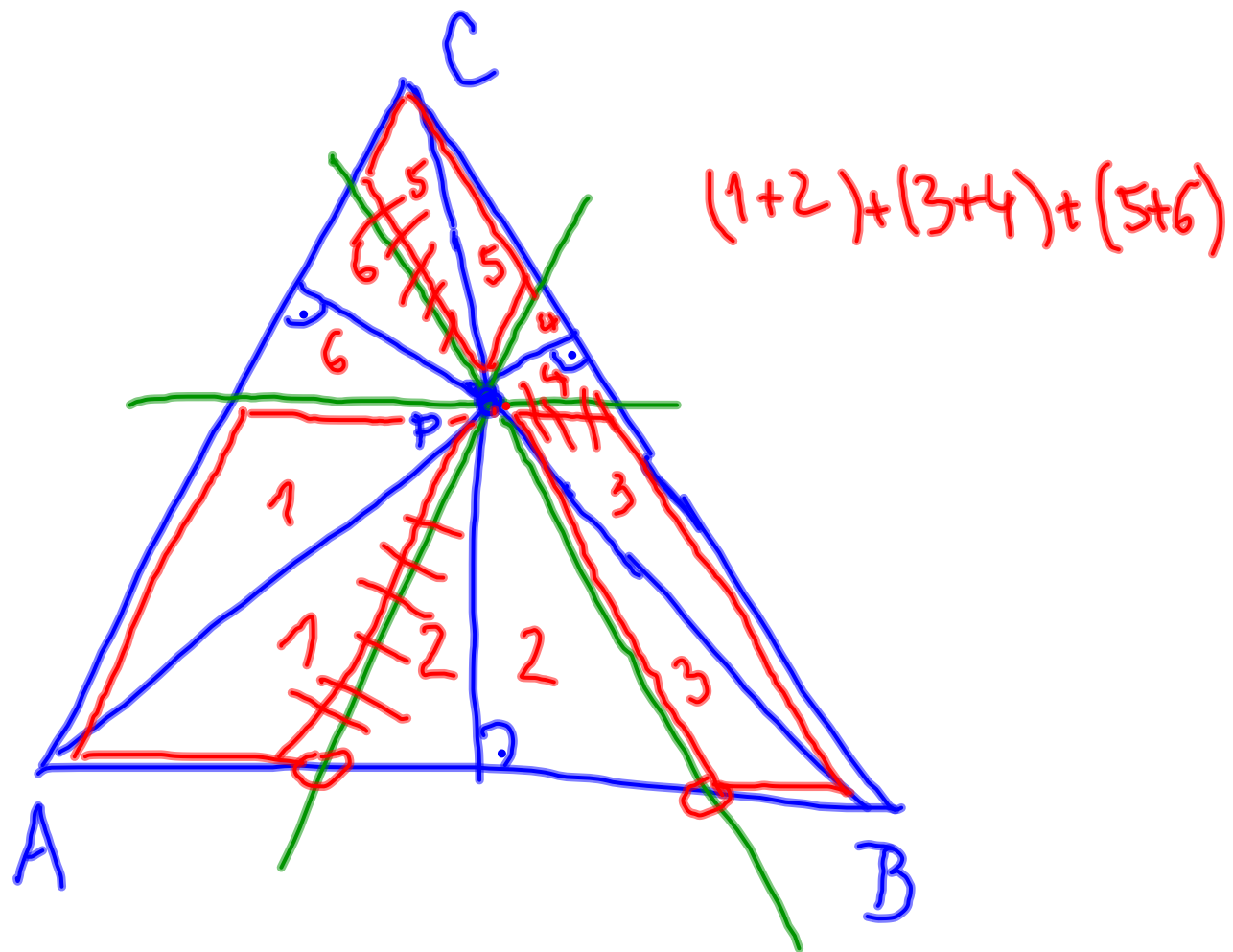
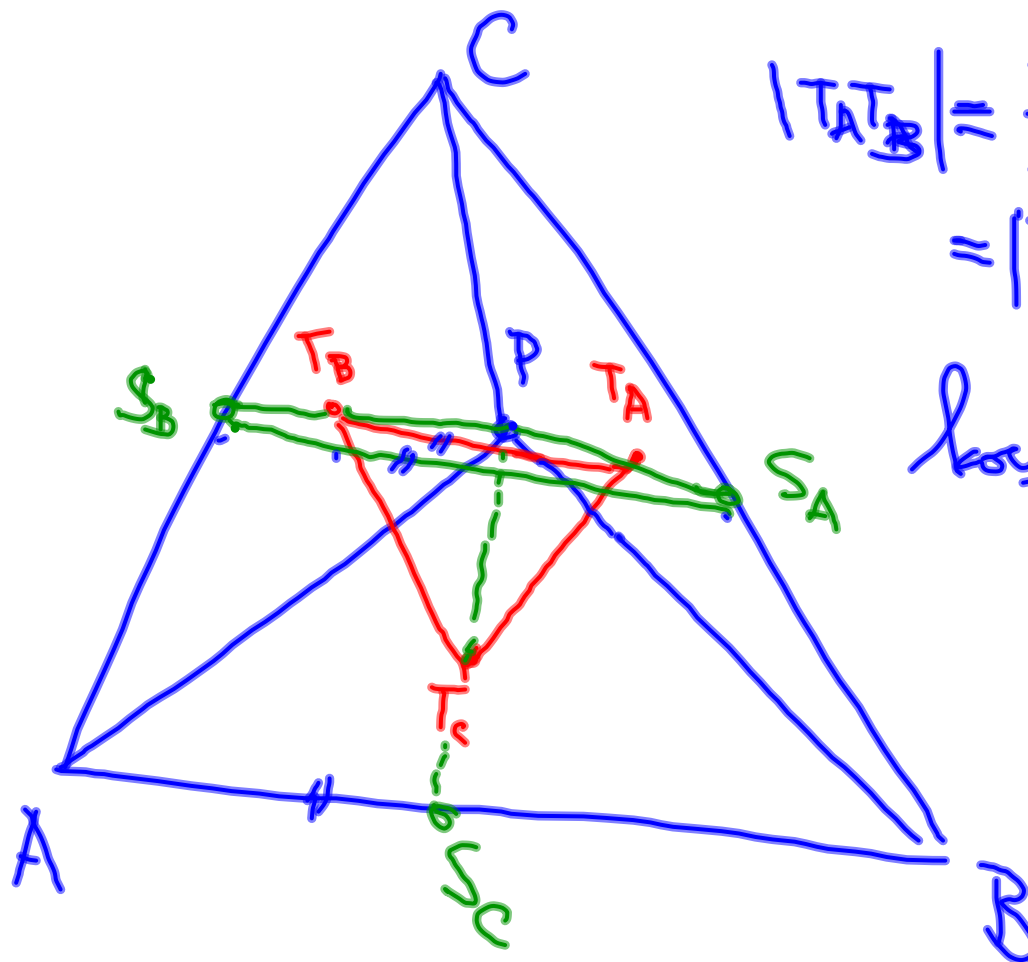


Diviitie TOMPEIU

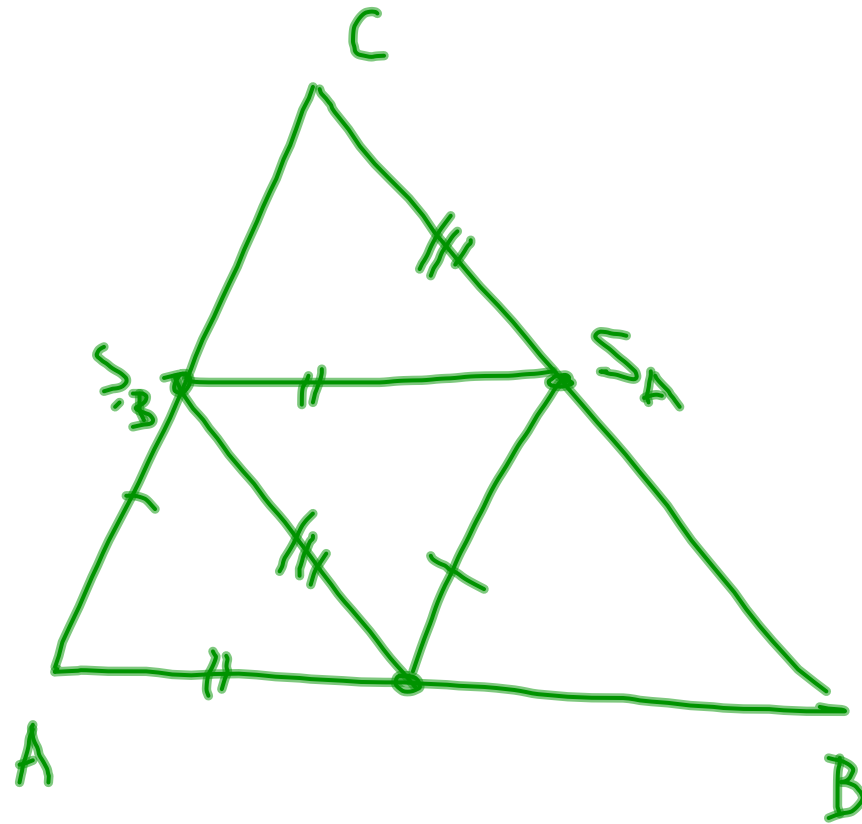




$$|T_A T_B| = \frac{2}{3} |S_A S_B| = \frac{a}{2}$$

$$= |T_B T_C| = |T_C T_A|$$

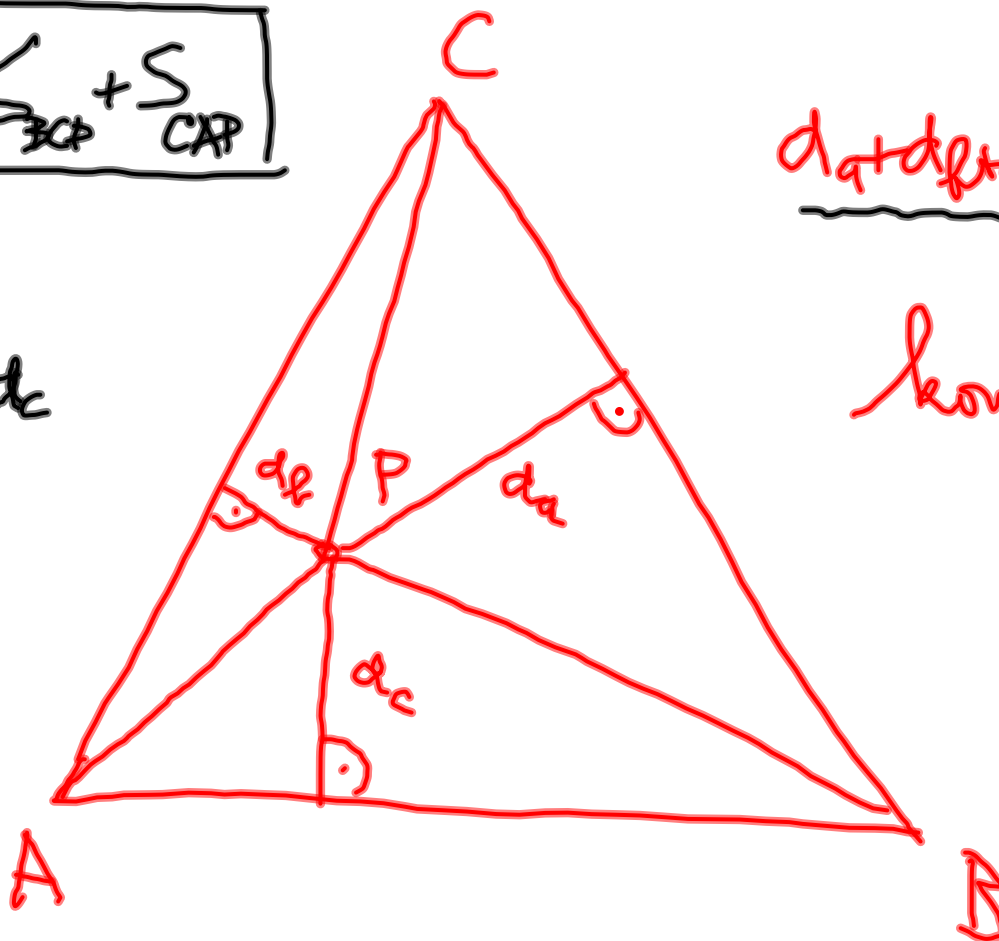
coef. st. $\frac{1}{3}(-3)$



$$S = S_{ABP} + S_{BCP} + S_{CAP}$$

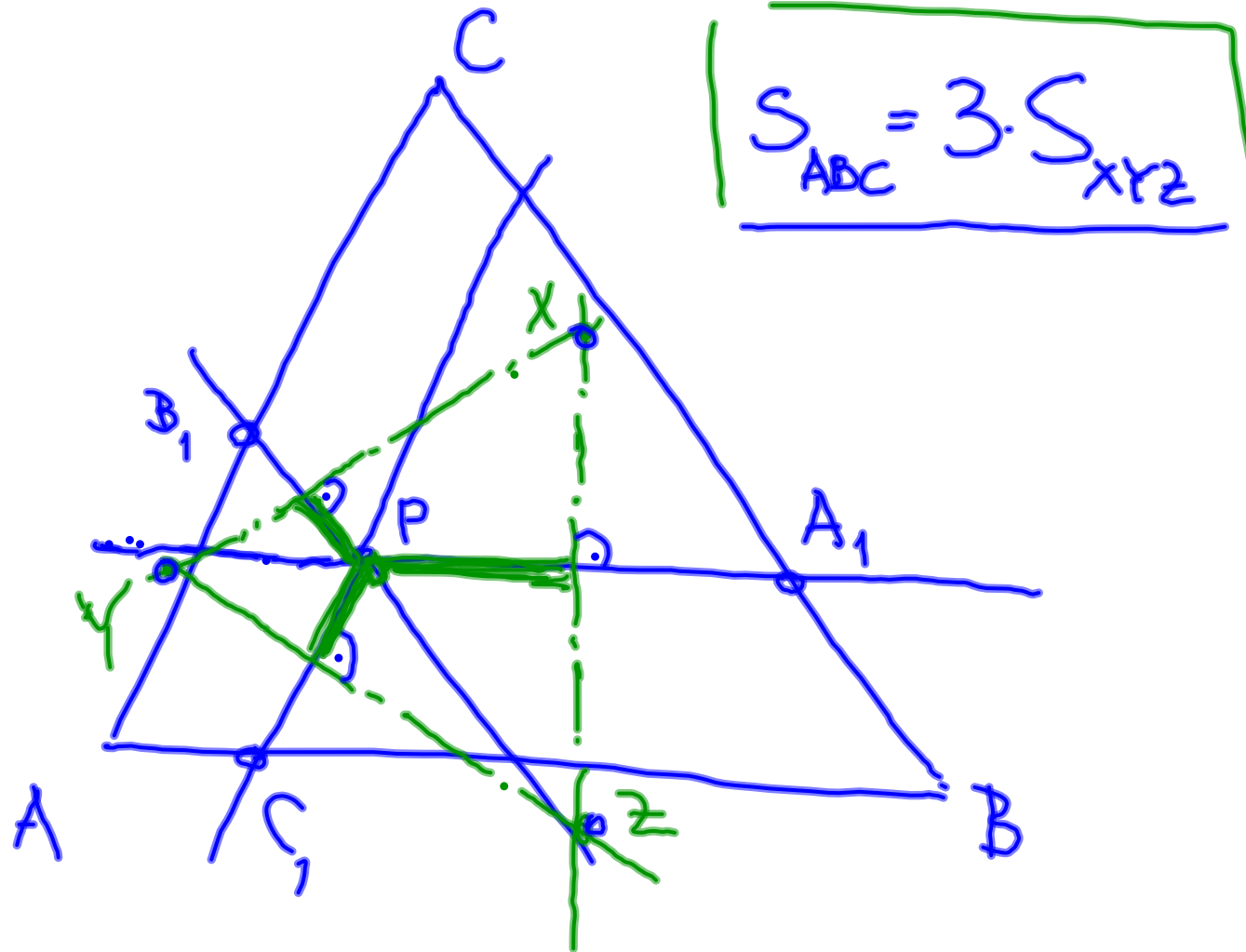
$$S = \frac{1}{2} a \cdot r$$

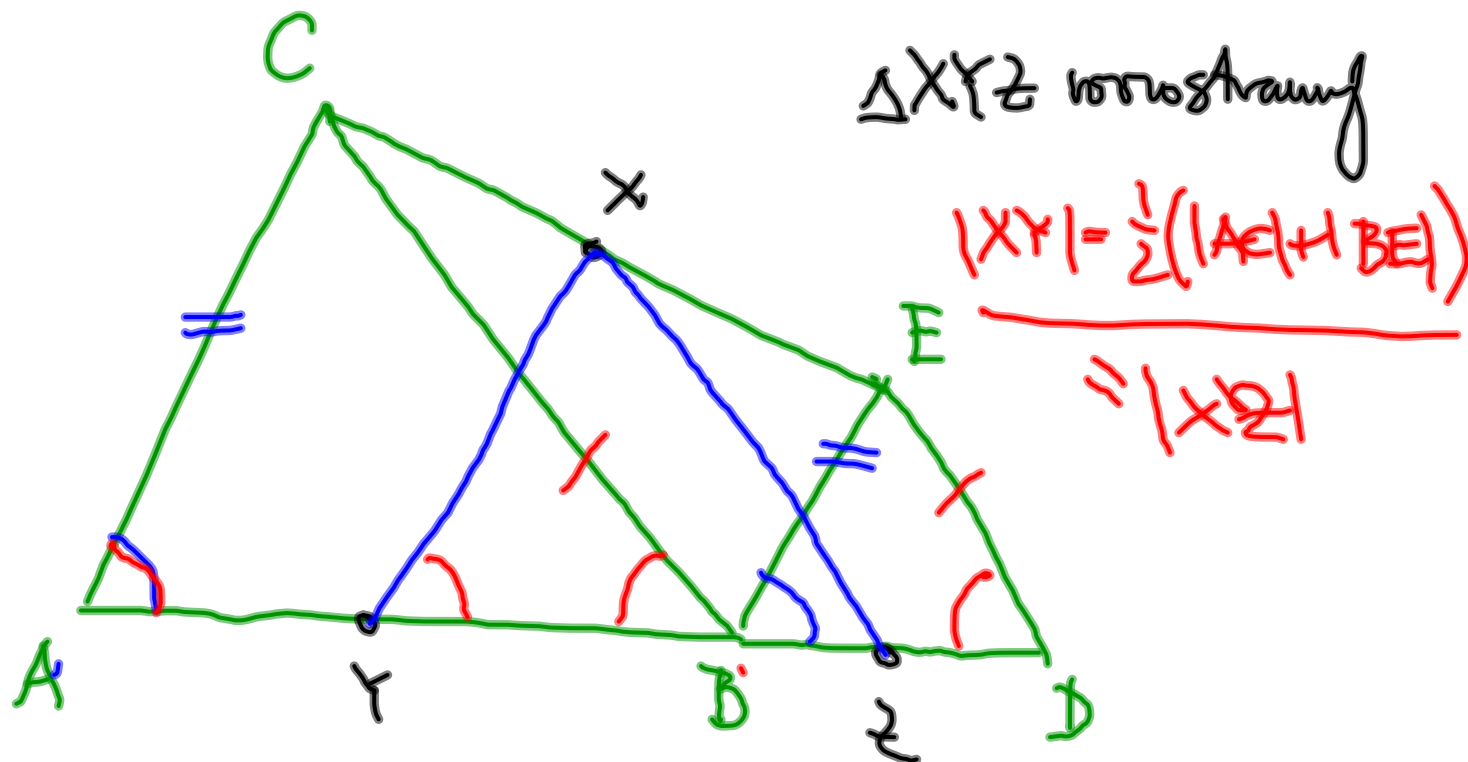
$$S_{ABP} = \frac{1}{2} a \cdot d_c$$

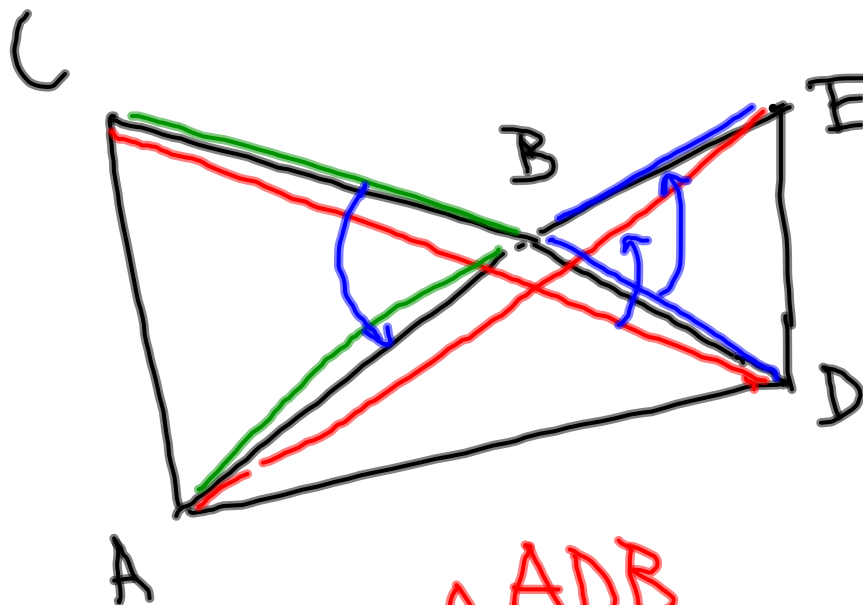


$$\underline{d_a + d_b + d_c = \text{konst}}$$

$$\text{konst} = r$$







$$\underline{|AE| = |DC|} !$$

$$\underline{\Delta ADB}$$

$$\underline{\Delta AEB \cong \Delta CDB}$$

(sas)

$$\underline{P = (B; -60^\circ)}$$

