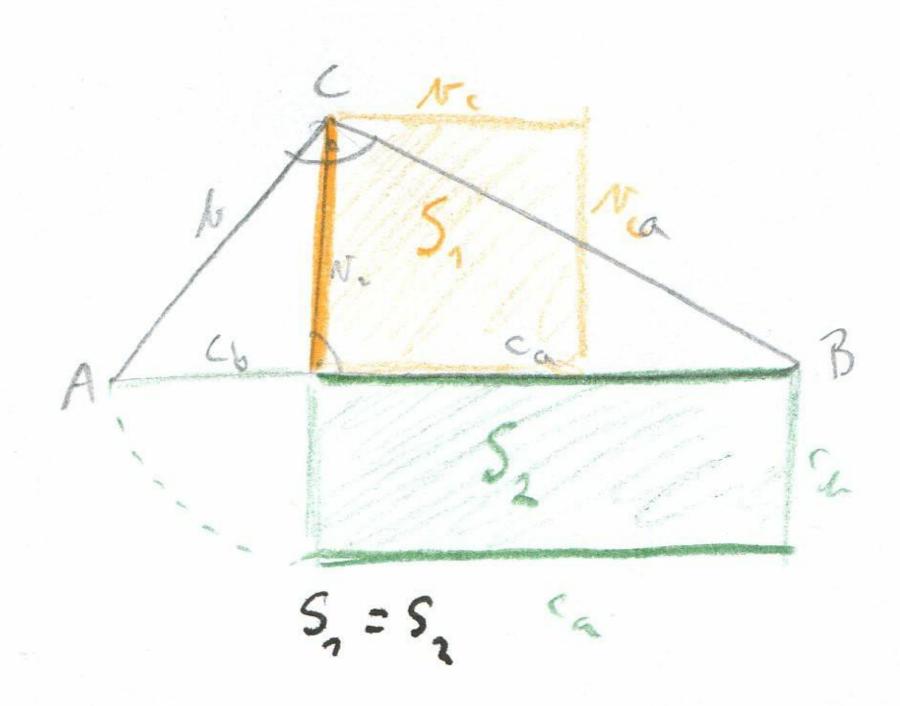
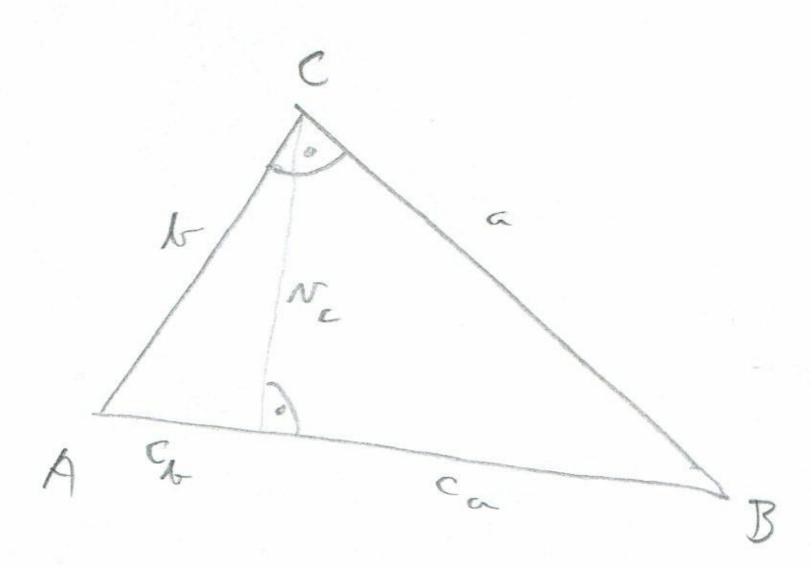
EUKLIPOVY VETY

Euklidova véto o ujoce

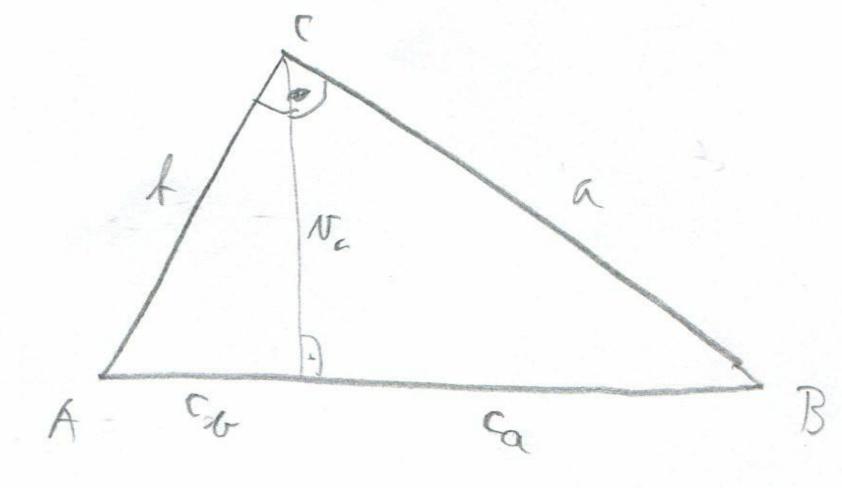




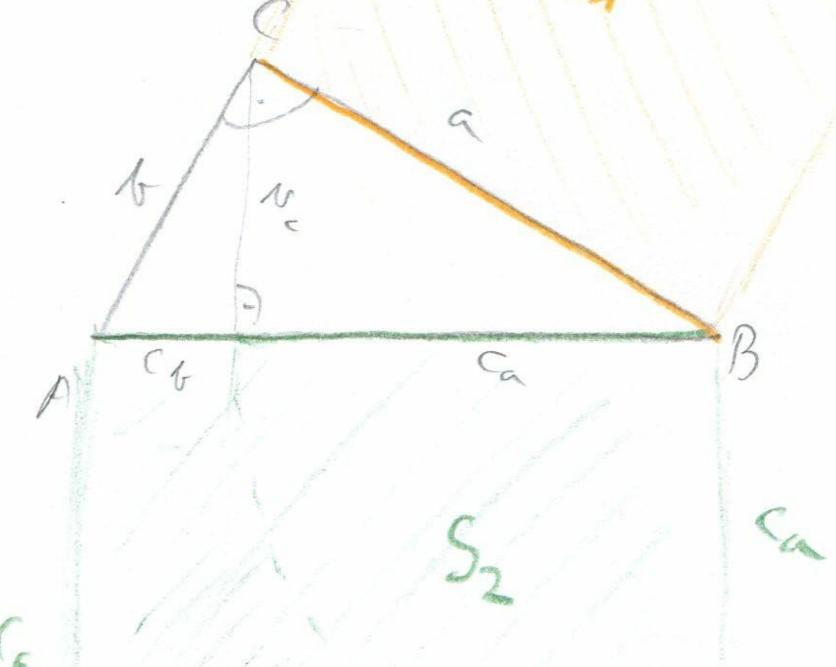
duhor Bythagerovou retou:

$$2v_{0}^{2} = c^{2} - ca^{2} - ca^{2}$$

Eulidova veta o odverné







distant a latel.
$$v$$
, o up fiel a lyth. v .:

 $a^2 = N_c^2 + C_a^2$
 $a^2 = C_a C_b + C_a^2$
 $a^2 = C_a (C_b + C_a)$
 $a^2 = C_a \cdot C$