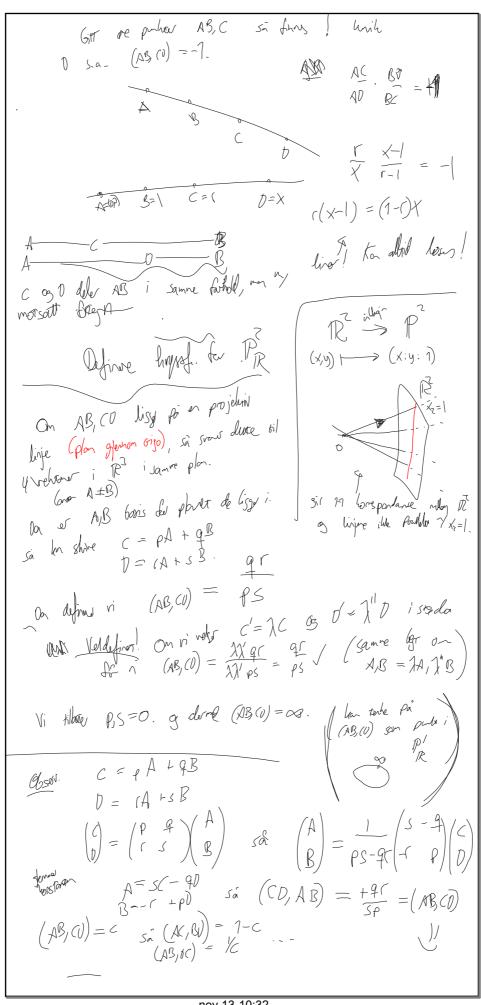
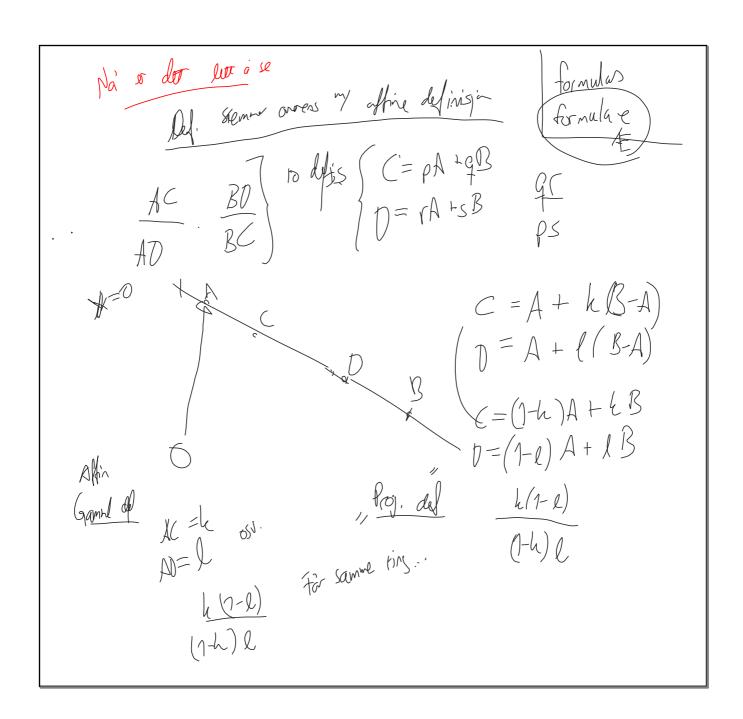
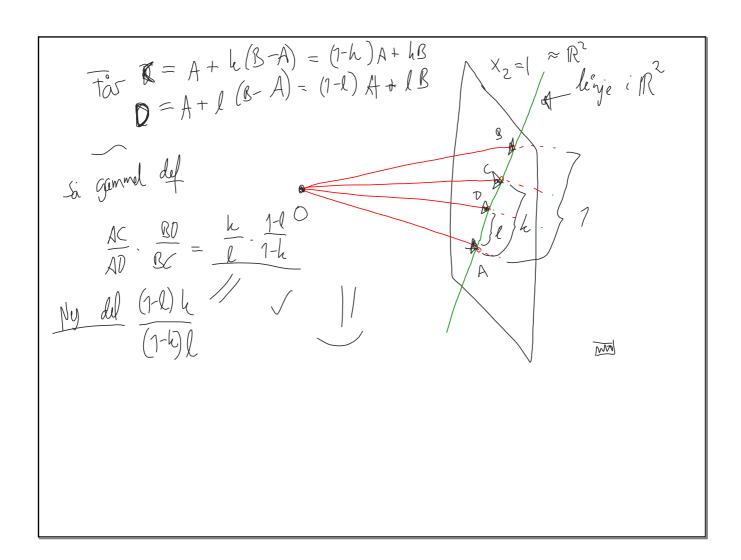


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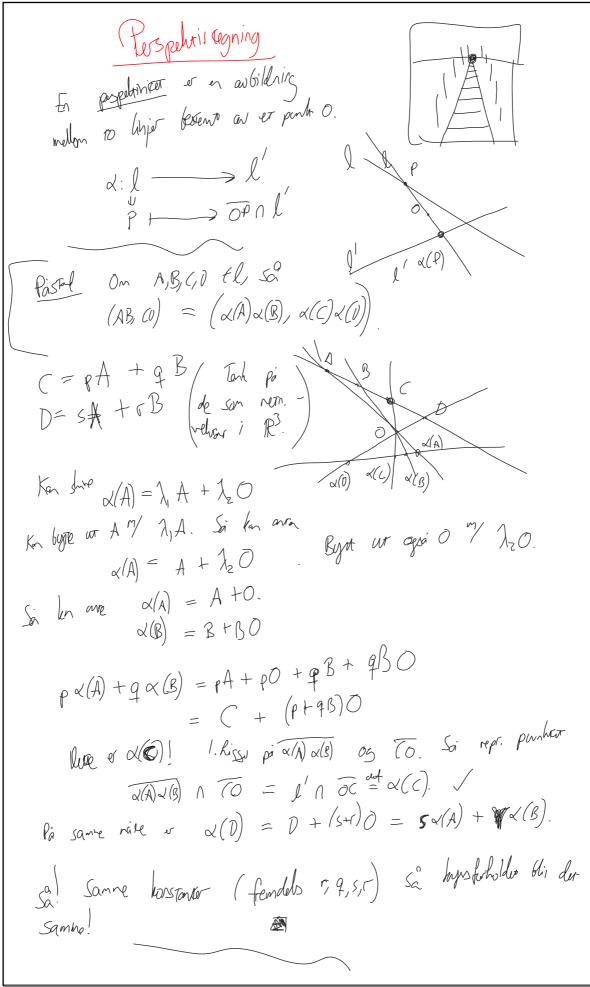
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Klor act on 
$$T: \mathbb{R} \longrightarrow \mathbb{R}^2$$
 or in proj. trustowaja,  $S_K$  of  $(AB,CO) = (TA)TB$ ,  $TCO)TCO$ )

Shill  $(= PA + qB)$ 
 $J = (A + sB)$ 
 $TCO = PTA + qTB$ 
 $TCO = PTA + qTCB$ 
 $TCO = PTA + qTCB}$ 
 $TCO = PT$ 



nov 13-11:32

