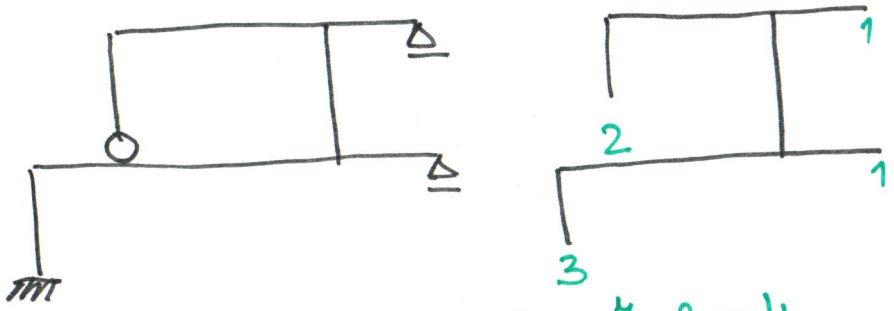
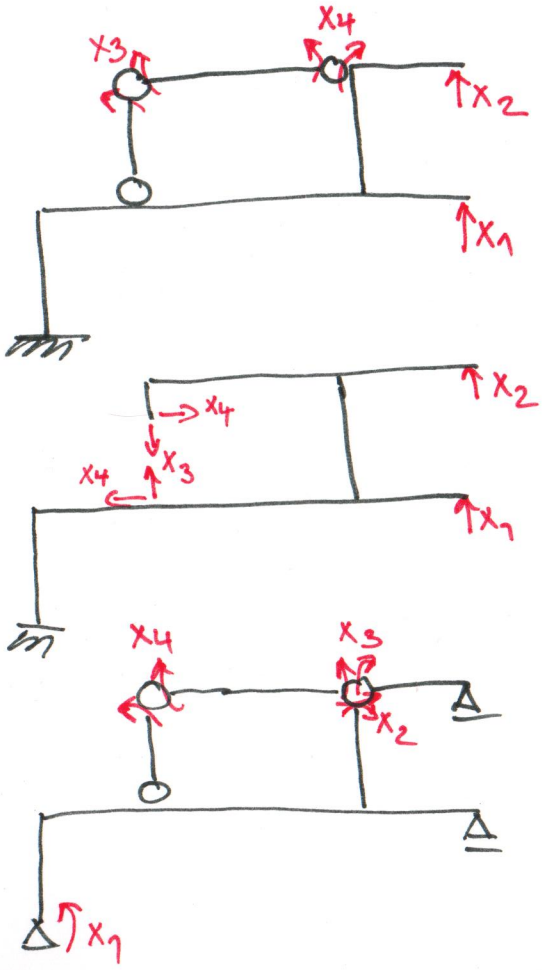
JMÉNO:



$n_s = 4 - 3 = \underline{\underline{4}}$



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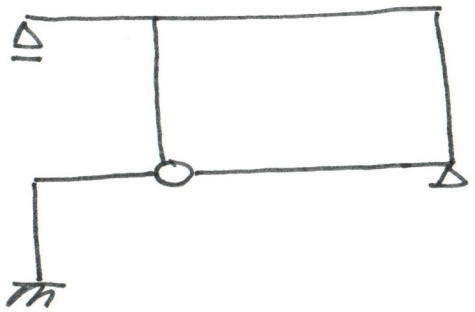
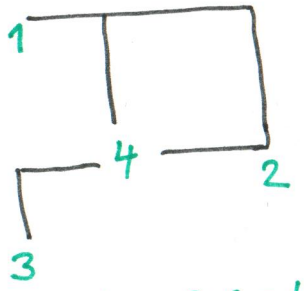
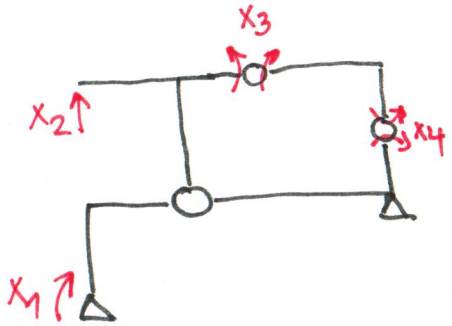
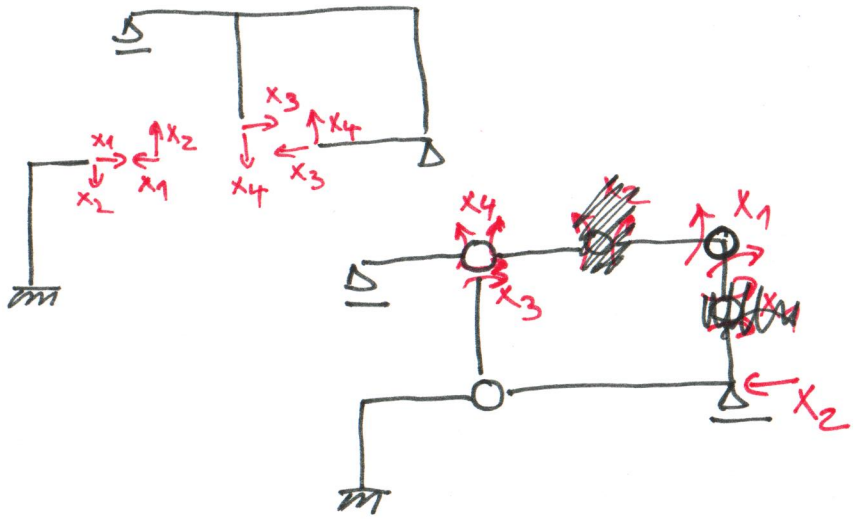




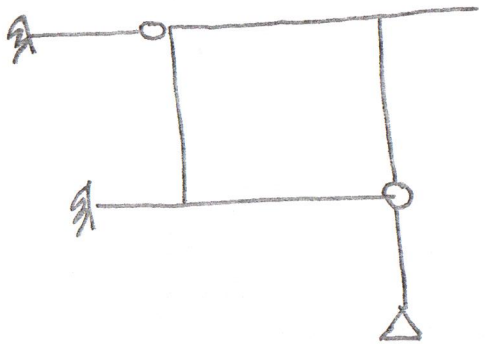
$n_s = 10 - 3 \cdot 2 = \underline{\underline{4}}$





(A) JMÉNO:

-předpokládáme obecné zatížení kce

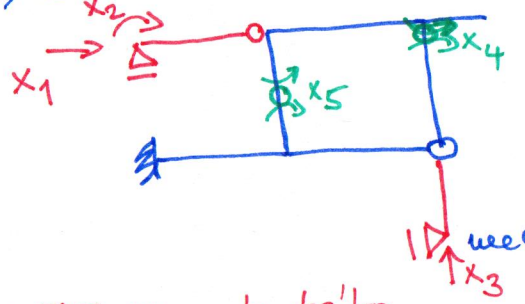


$n_S = ?$

základní soustava = ?

- cesta nejmenšího odporu (podle mě)

1) hlavní část konstrukce - konzola s uzavřeným rámem



$n_S = 3 \cdot 1 - 1 + (3-3) = 2$

⇒ 2x stat. neurčitá, ale neobsahuje mechanismy a ani výjimkové případy

2) ještě jsou k této kci přidělány 2 pruty, aby nedocházelo k jejich otáčení kolem kloubu je potřeba $\triangleq$ v příslušném směru

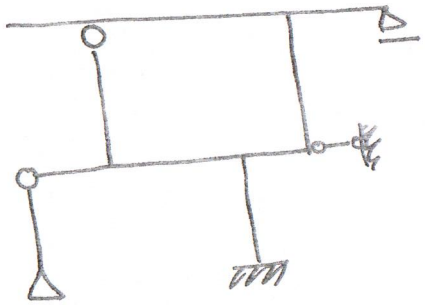
⇓

bude potřeba odebrat ještě 2 vnitřní vazby

⇒ tím jsme odebrali 3 vnější vazby

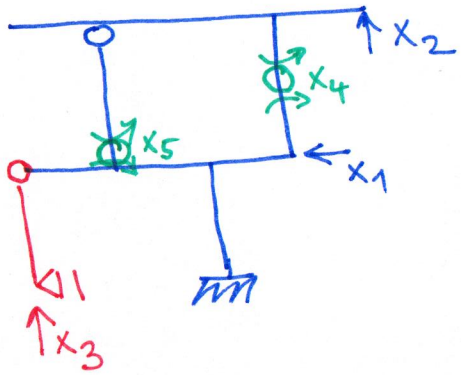
3) dořešíme zbylé 2 neznámé - nejčastěji kloub na vhodné místo uzavřeného rámu

(B) JMÉNO:



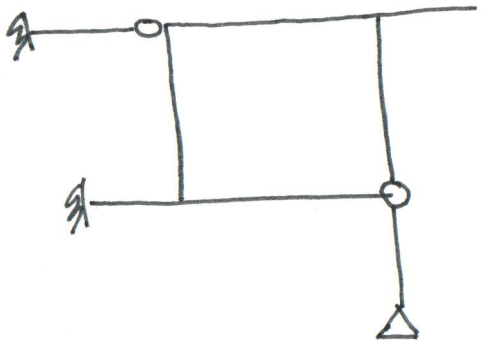
$n_S = ?$

základní soustava = ?



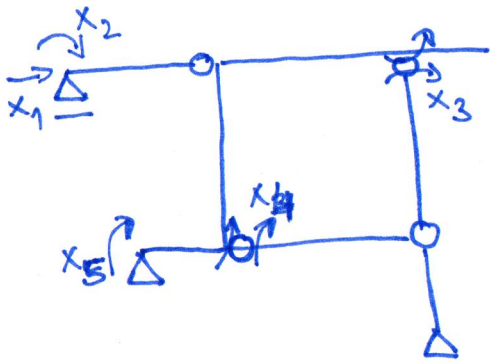
DALŠÍ ŘEŠENÍ NA DRUHÉ STRANĚ

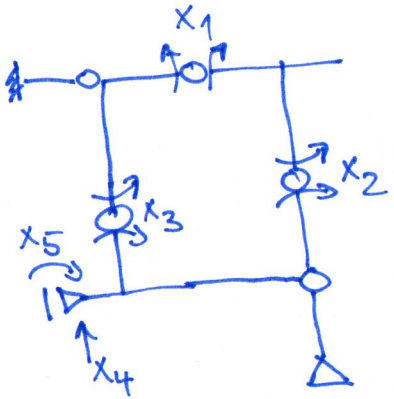
(A) JMÉNO:

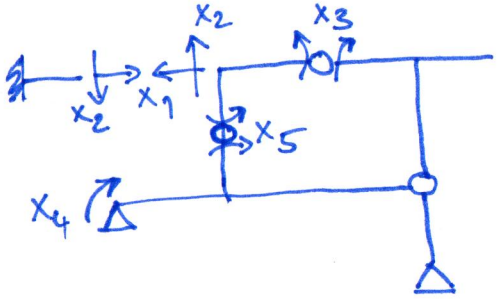


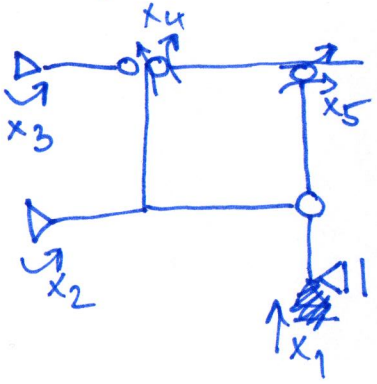
$n_S = ?$

základní soustava = ?

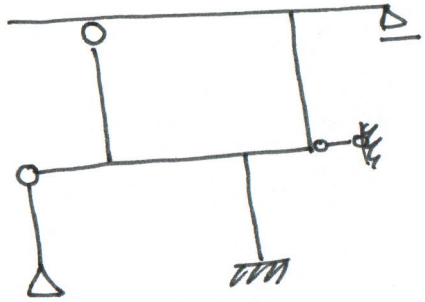


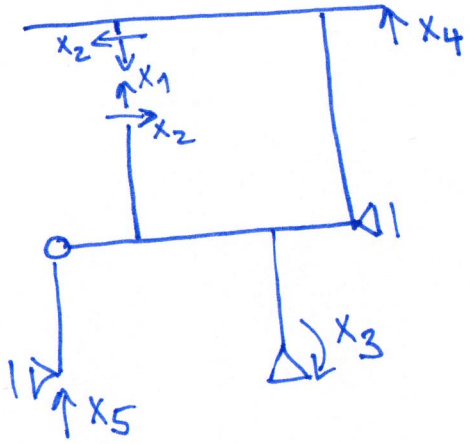
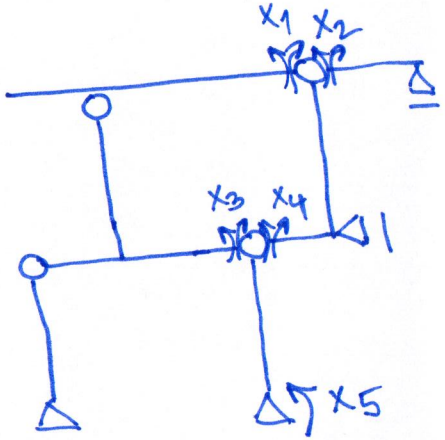
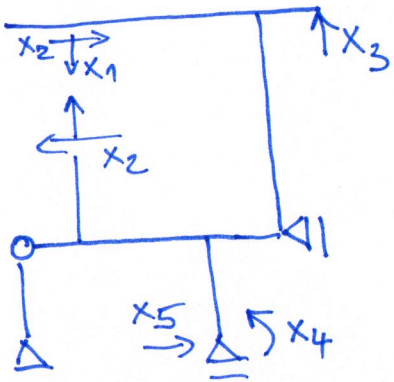






(B) JMÉNO:



$n_S = ?$

základní soustava = ?