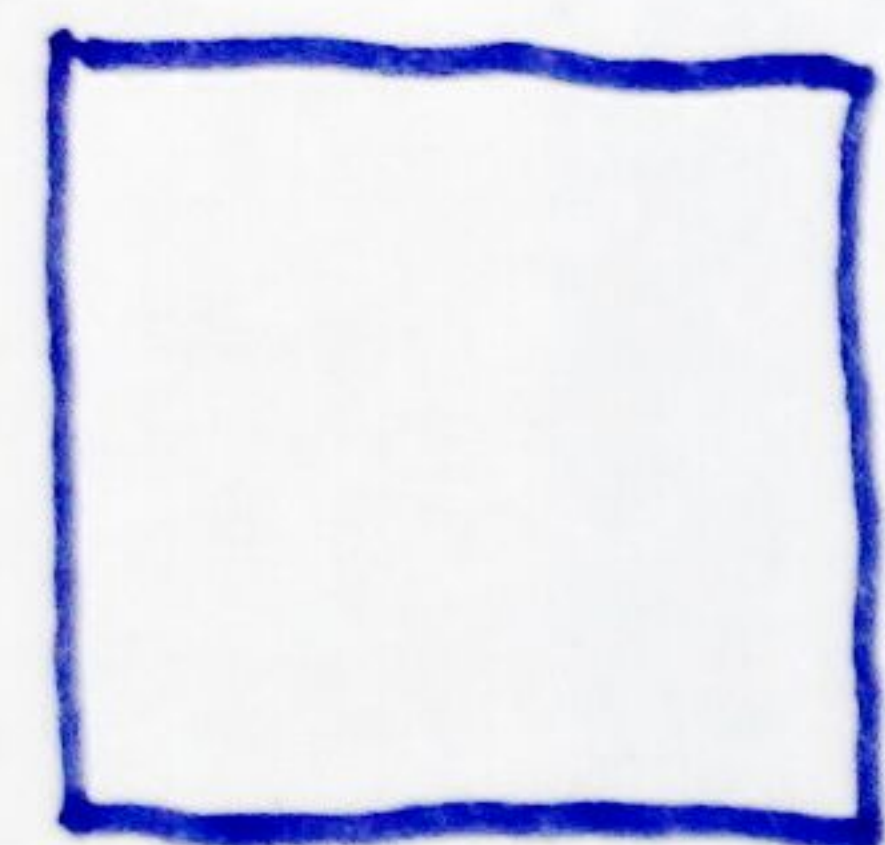
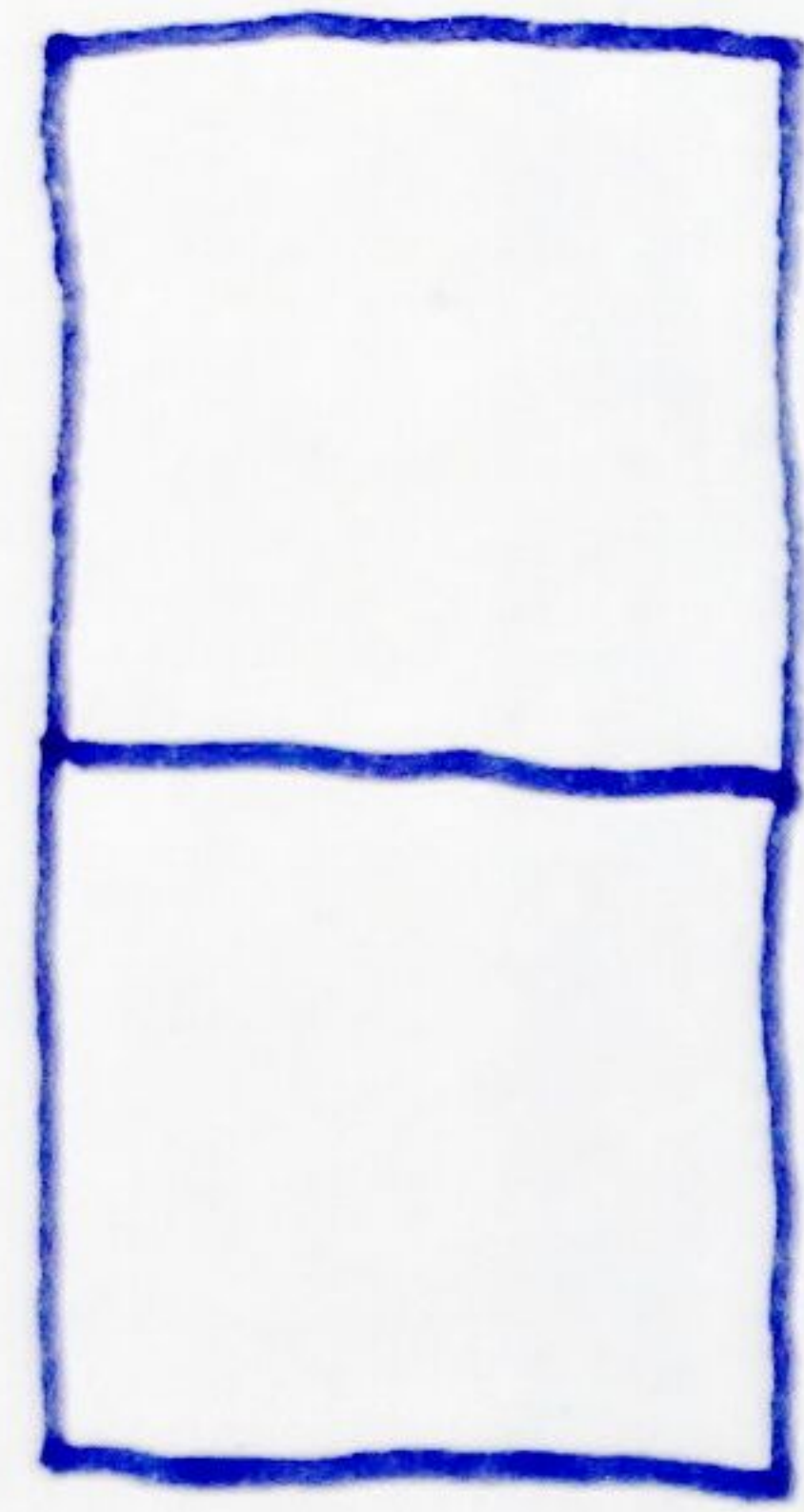


sít^u krychle - náčrtek

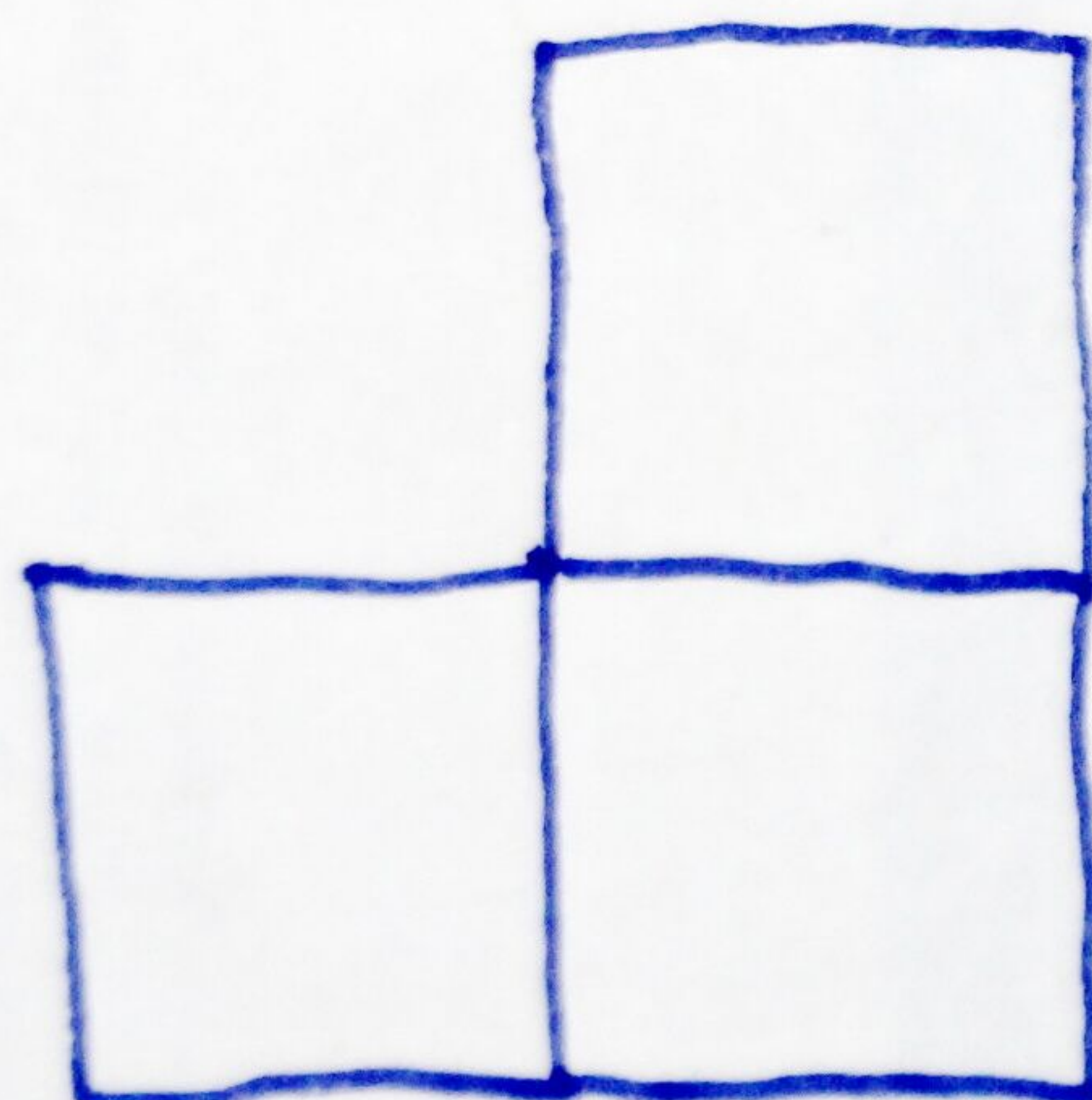
sít^u krychle - náčrtek



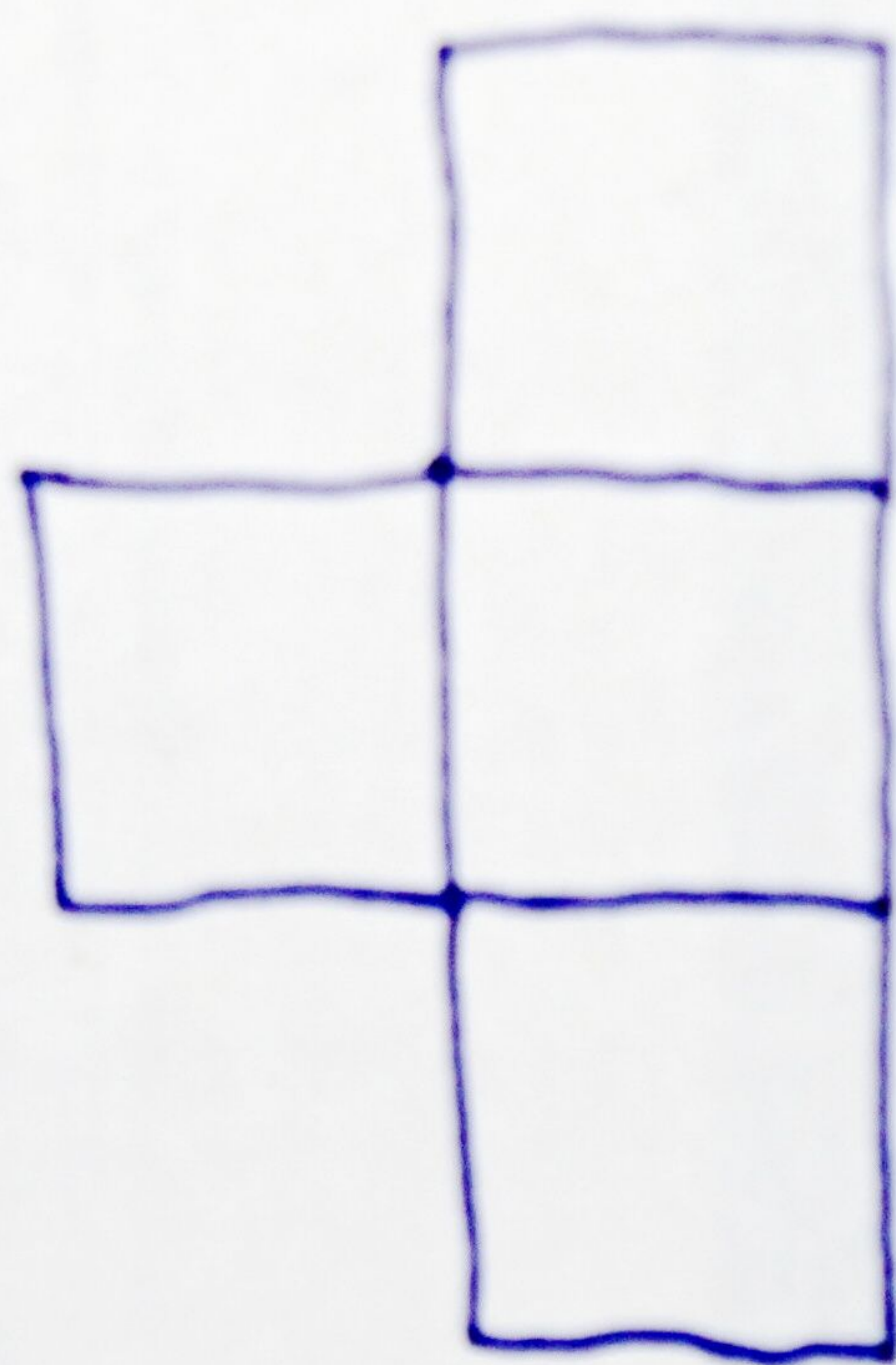
sít^u krychle - náčrtek



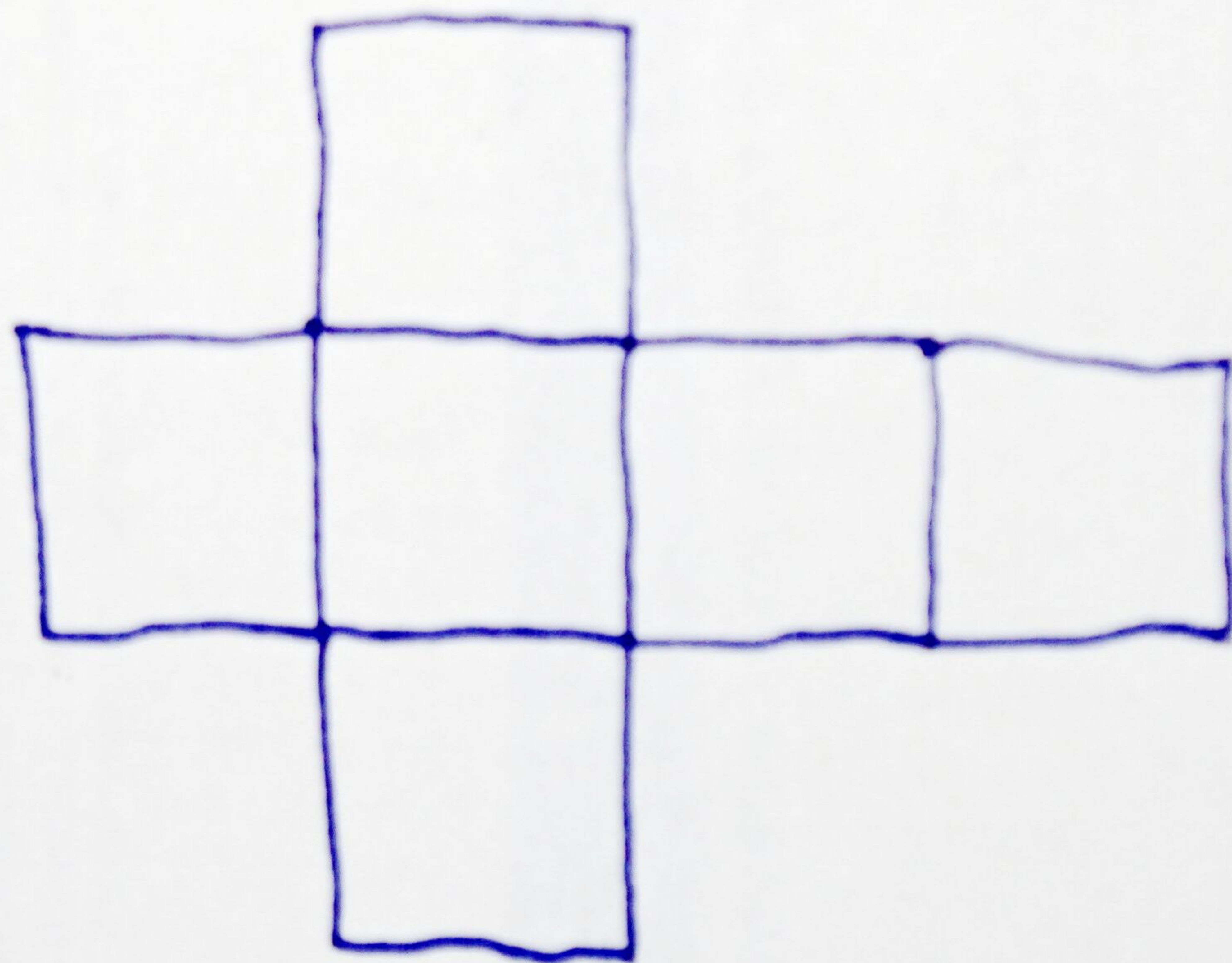
sít krychle - náčrtek



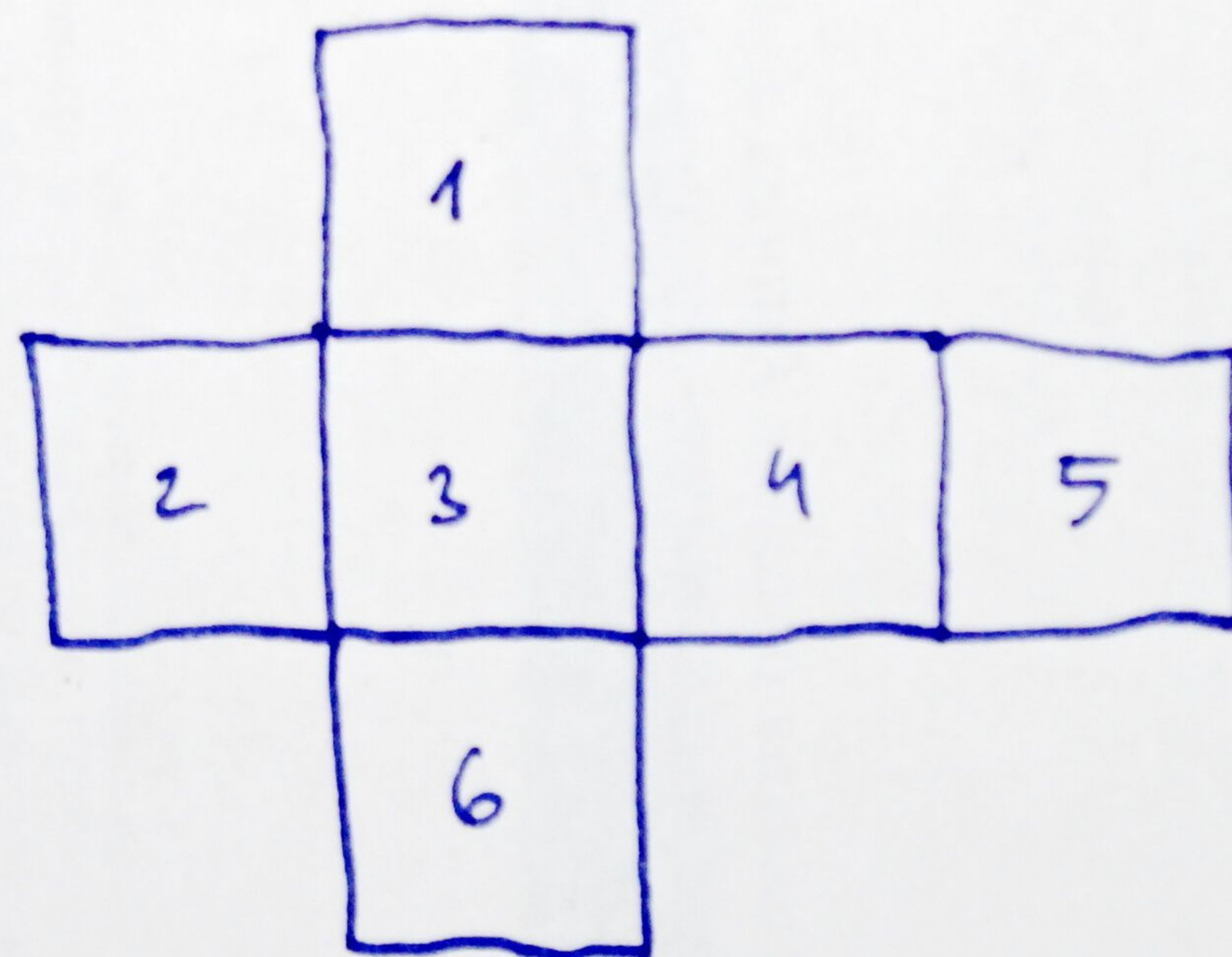
sít krychle - náčrtek



sít krychle - náčrtek



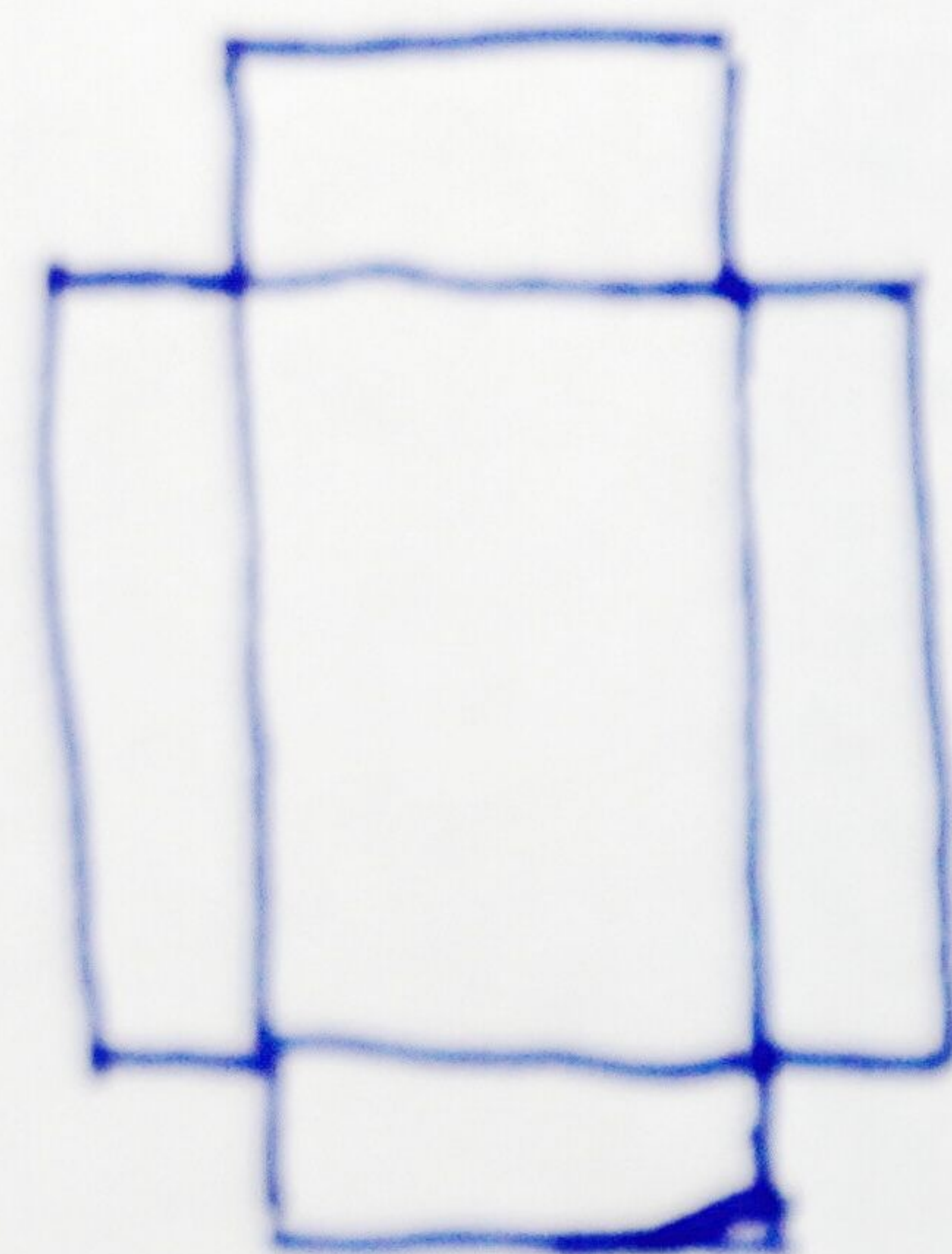
síť krychle - náčrtek

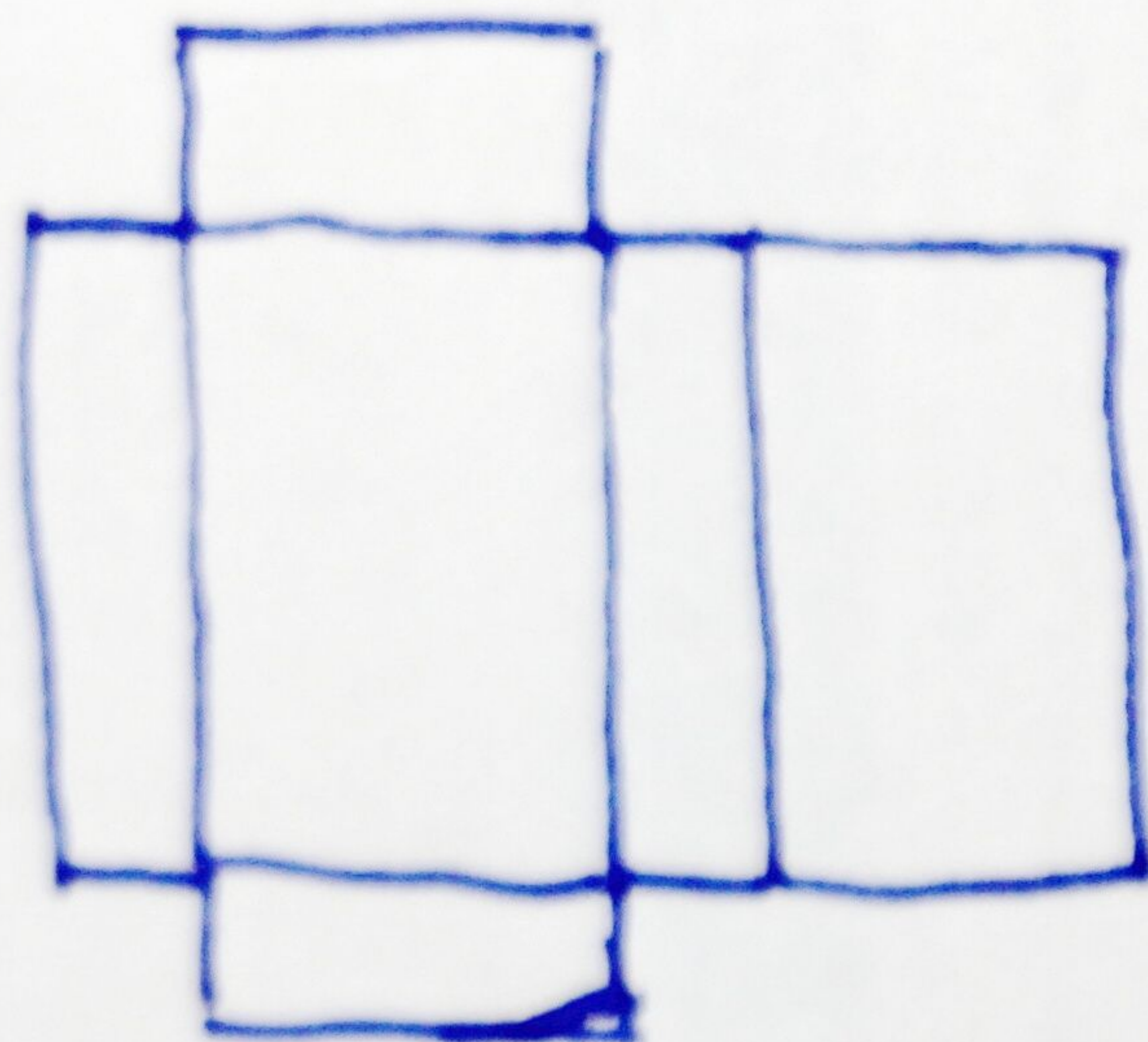


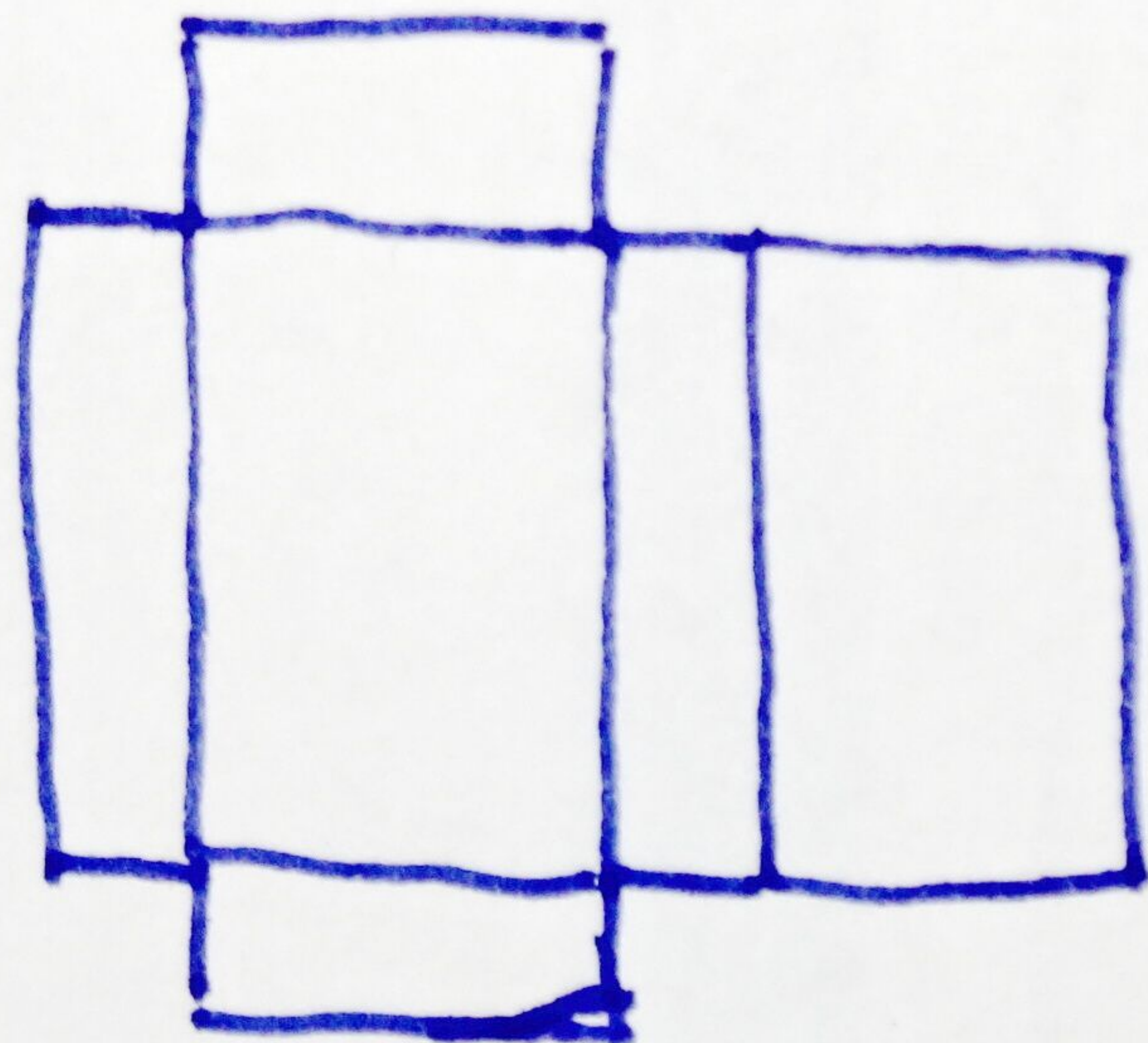
(kontrola - 6 čtverců)

síť kvádru - náčrtek

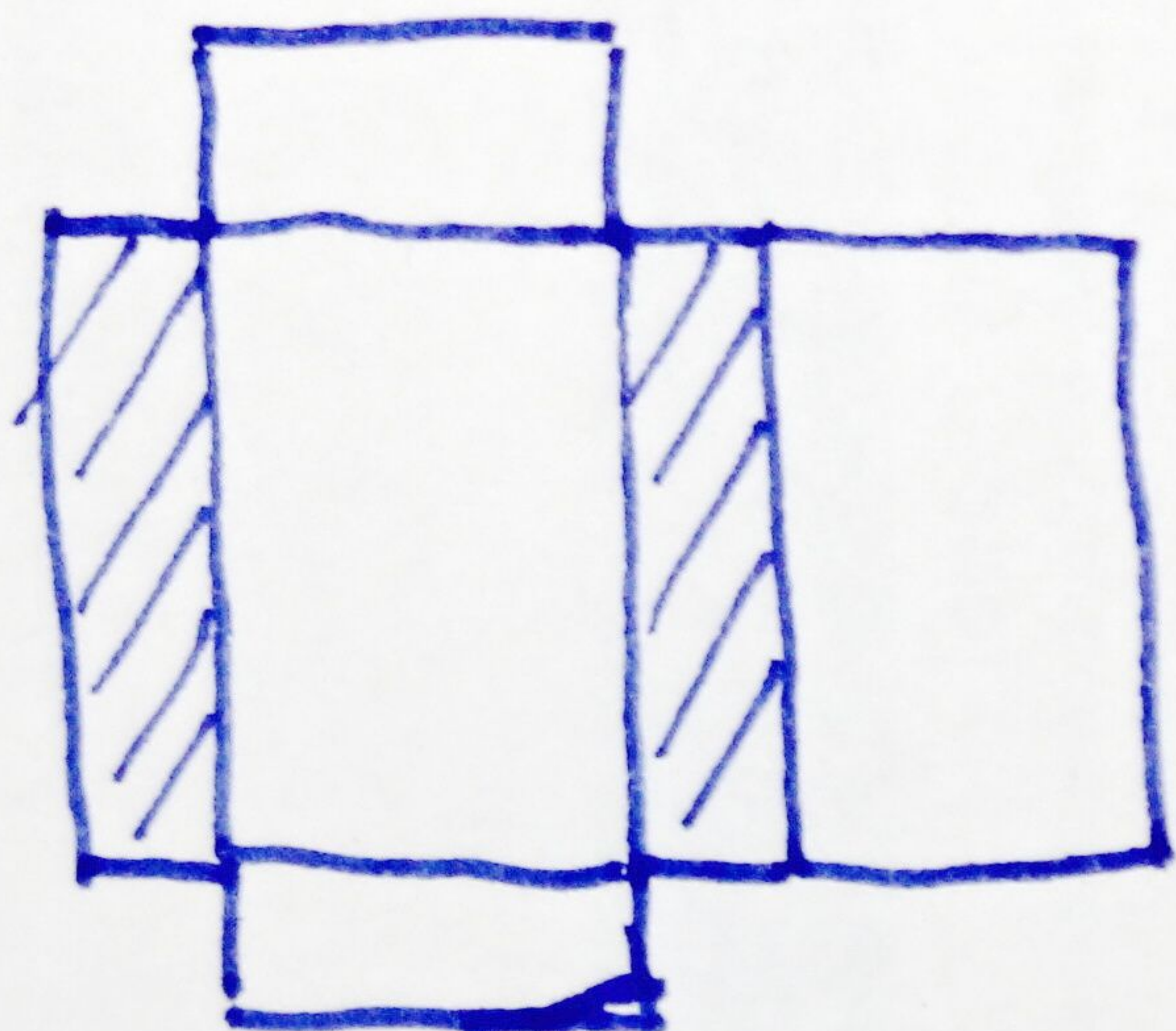








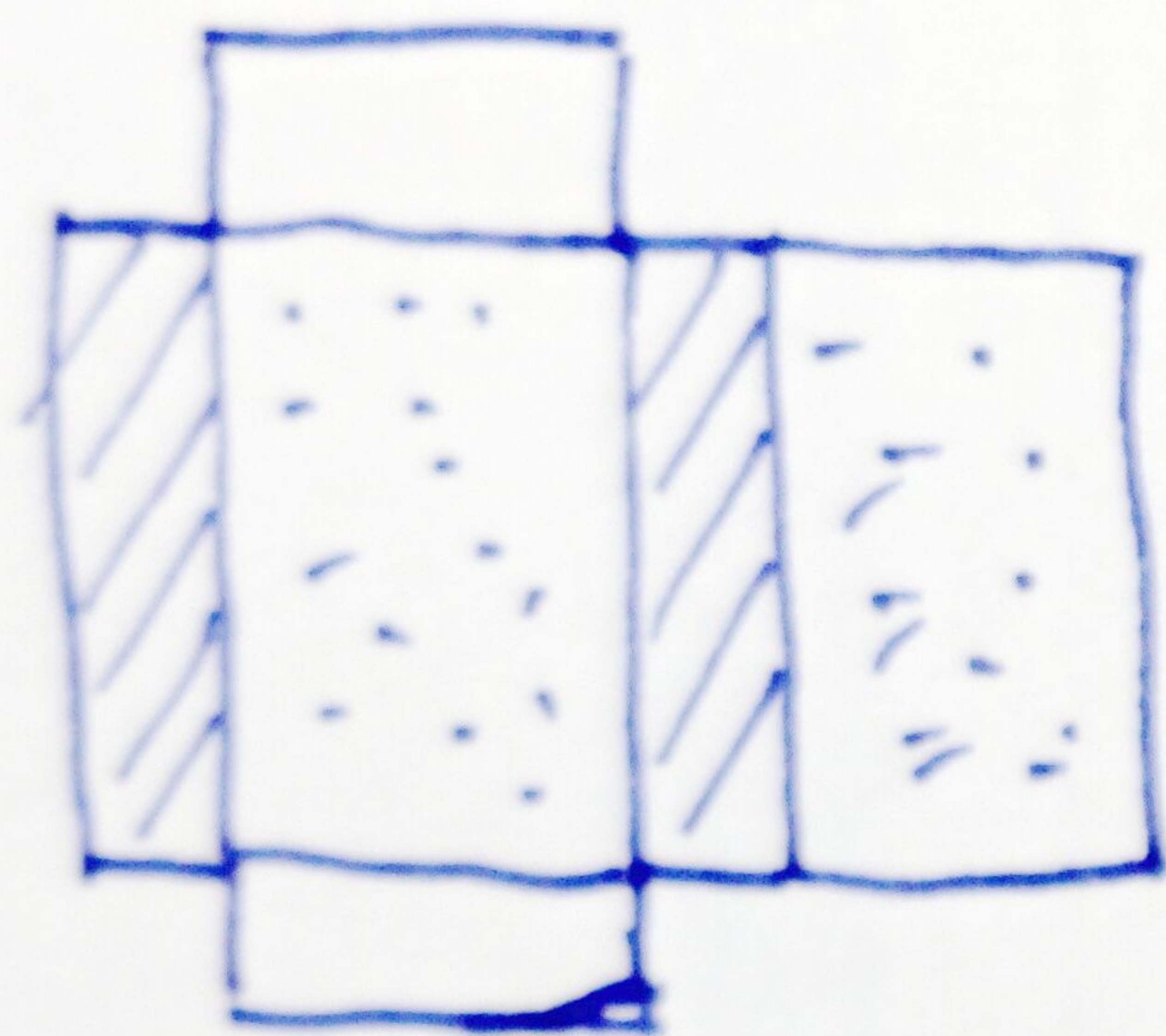
(kontrola - 2x3 obdélníků
3 dvojice)



(kontrola - 2x3 obdélníků

3 dvojice)

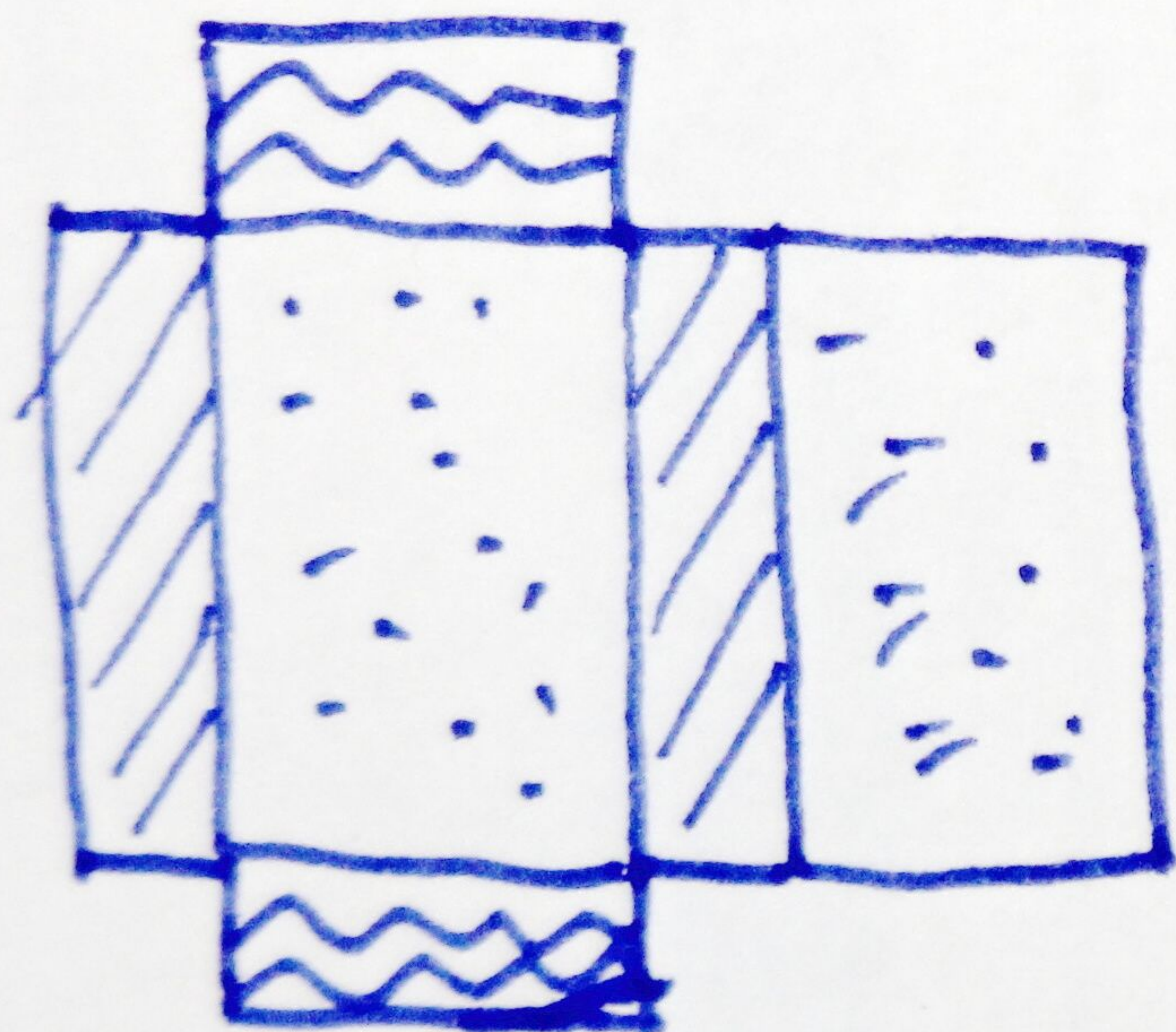
1x2



(kontrola - 2x3 obdélníků

3 dvojice)

$$1 \times 2 + 1 \times 2$$



(kontrola - 2x3 obdélníků
3 dvojice)

$$1 \times 2 + 1 \times 2 + 1 \times 2 = \underline{\underline{6}}$$