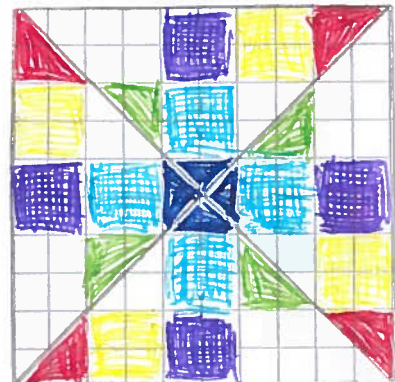
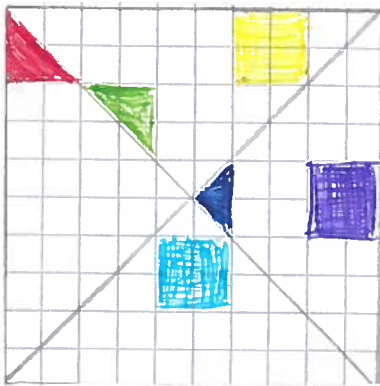
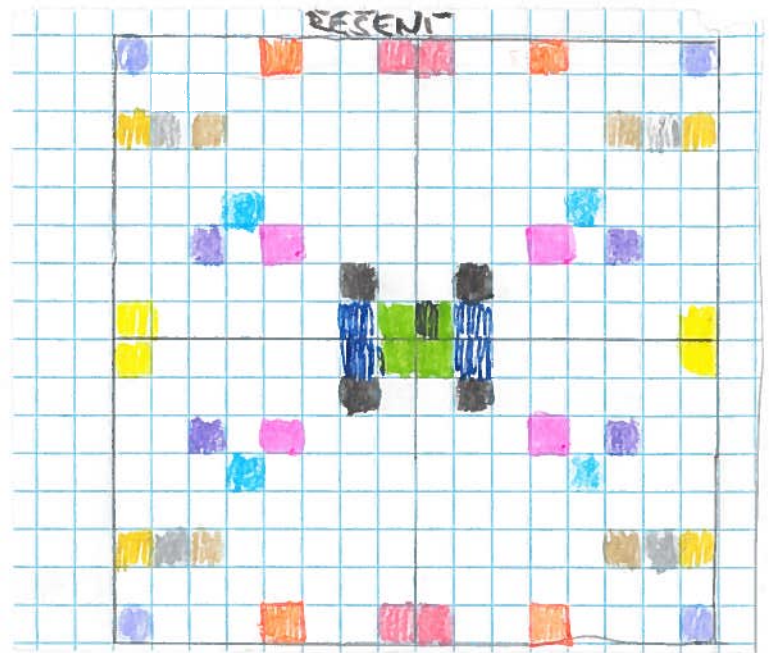
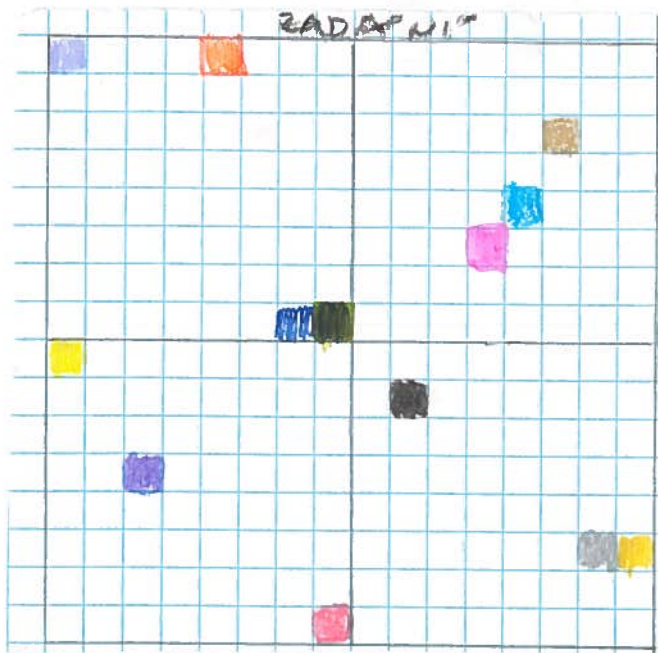
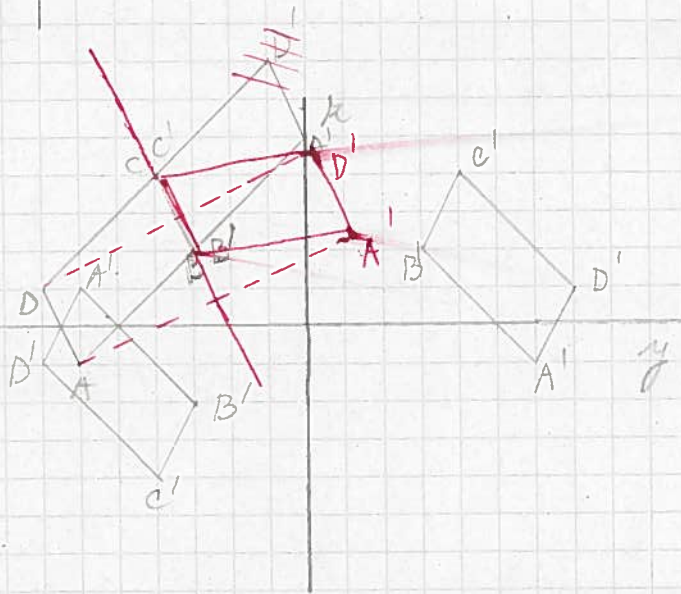
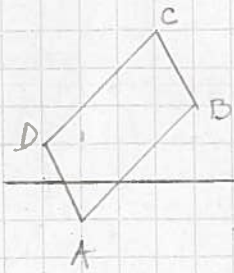


Doplňte do vzoru barvy podle jejich nové souměrnosti:

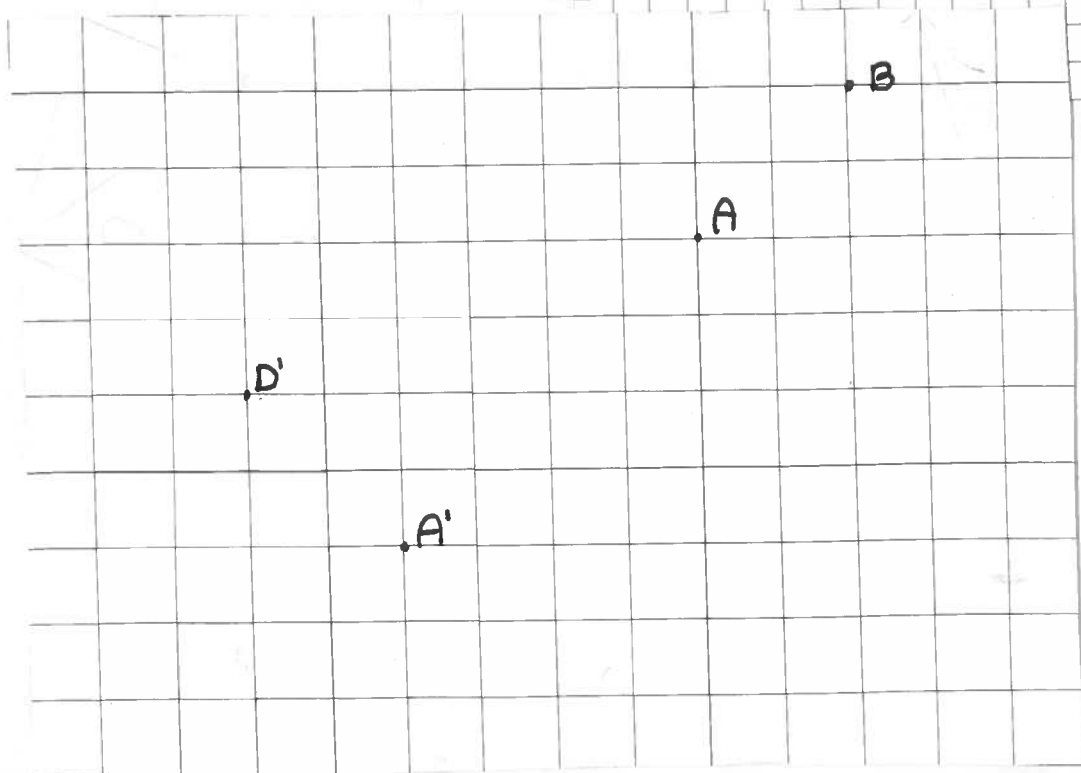
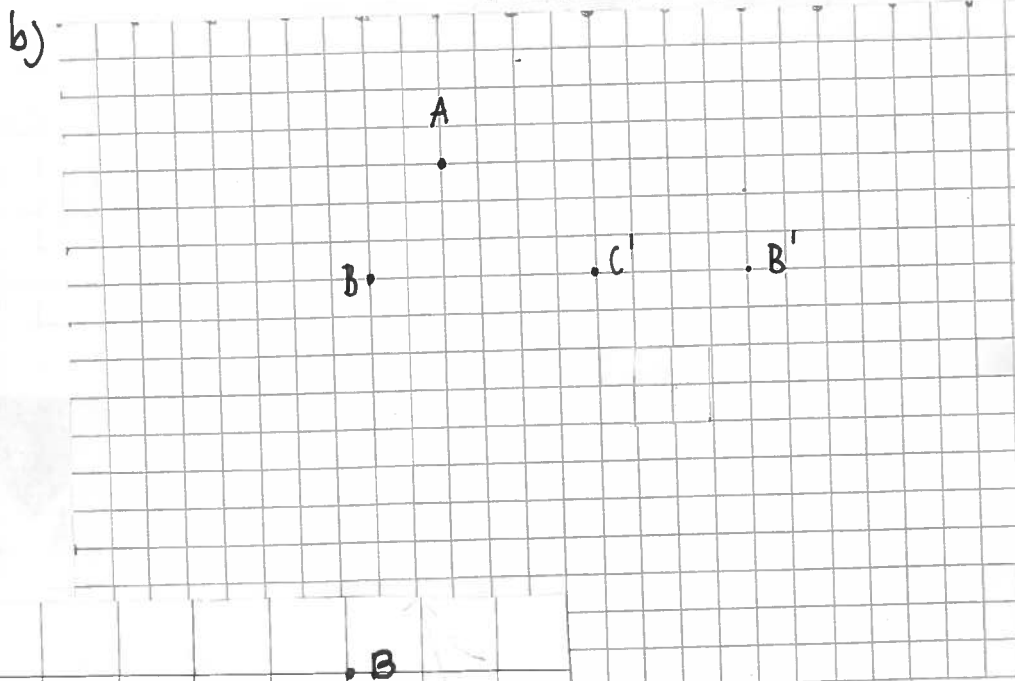
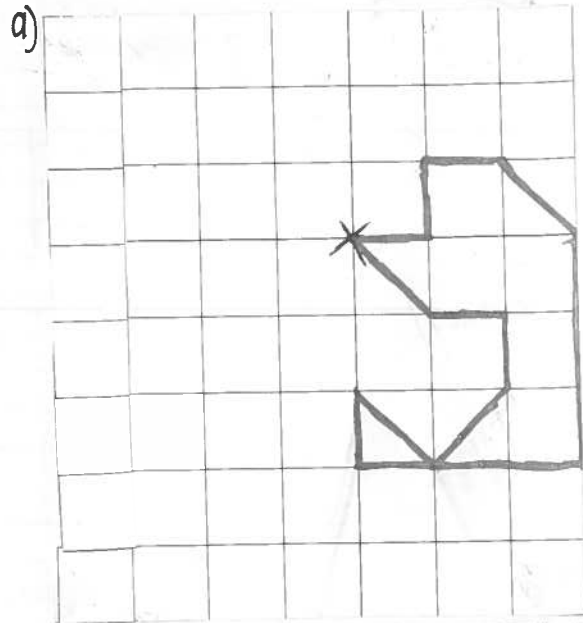


Vyvráťte obraz $A'B'C'D'$ v osi z
 rovnobežnosti danej priamkou l k
 z/y $3/CB$



STŘEDOVÁ SOUMĚRNOST

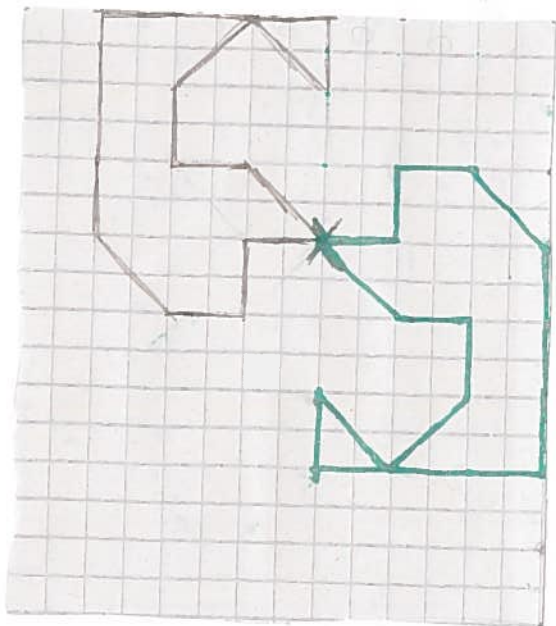
- a) Dokresli obrazec, aby byl středově souměrný.
b) Dorysuj trojúhelníky ABC a $A'B'C'$, aby byly středově souměrné.
c) Dorysuj čtverce $ABCD$ a $A'B'C'D'$, aby byly středově souměrné.



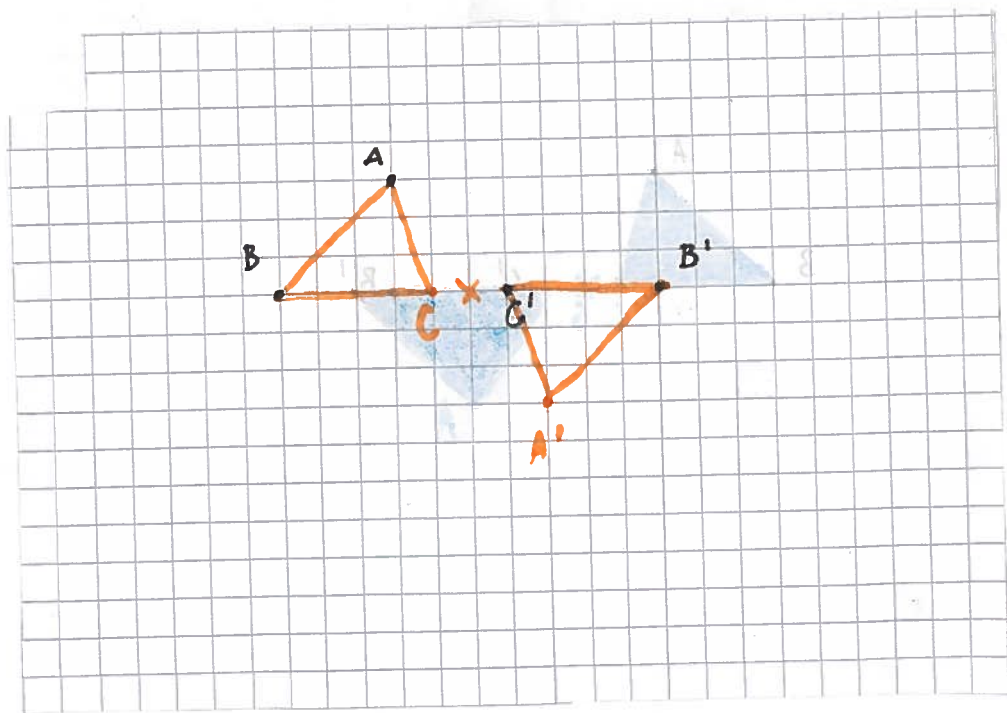
Řešení
na druhé straně →

ŘEŠENÍ

a)



b)



c)

