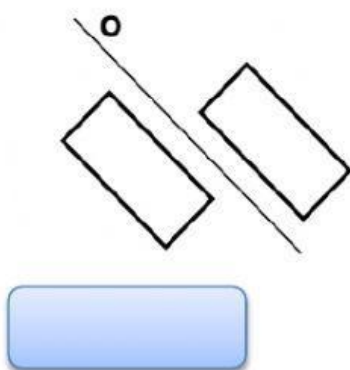


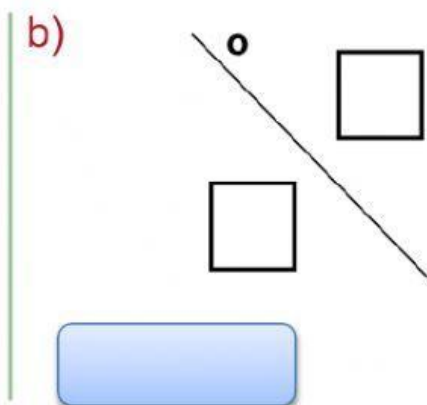
OSA SOUMĚRNOSTI

Rozhodněte, zda jsou obrázky osově souměrné

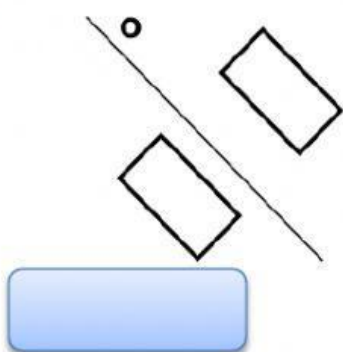
a)



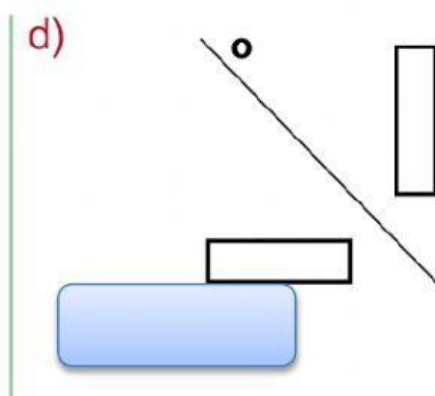
b)



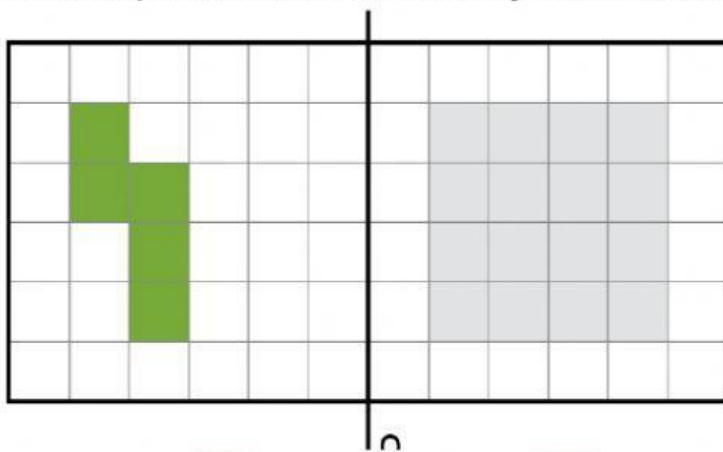
c)



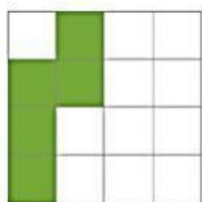
d)



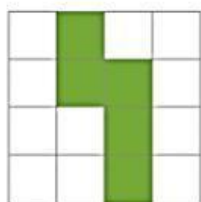
Který obrazec je třeba doplnit do čtvercové sítě, aby vznikl obrazec osově souměrný podle osy o?



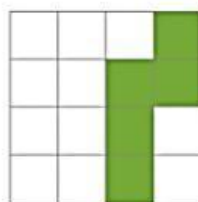
a) ☐



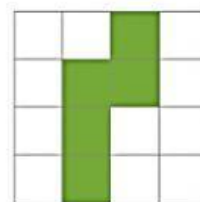
b) ☐



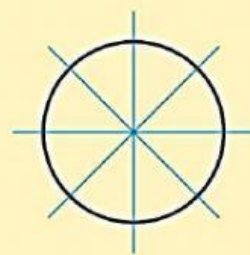
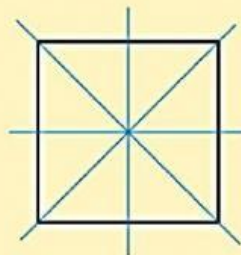
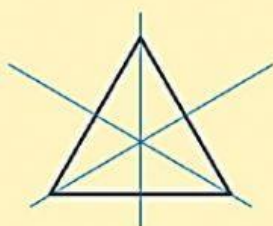
c) ☐



d) ☐

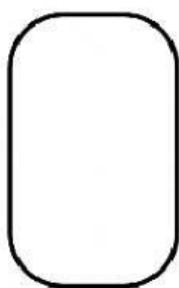


Některé útvary mohou mít více os souměrnosti, např. obdélník, rovnostranný trojúhelník, čtverec, kružnice (u kružnice jsou zobrazeny pouze 4 osy z nekonečně mnoha).



Rozhodněte, kolik os souměrnosti bychom mohli dokreslit.

a)



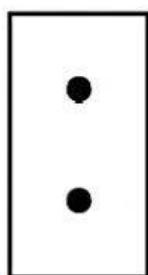
b)



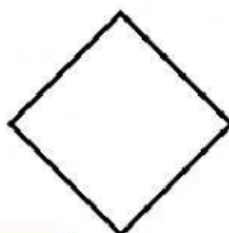
c)



d)



e)



f)

