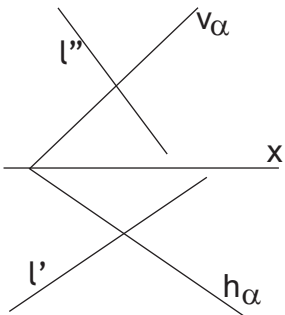


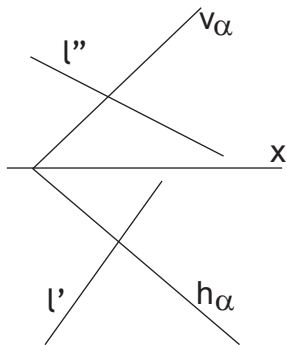
Zad.1.

Wyznacz punkt przebiecia prostej  $l$  z płaszczyzną  $\alpha$ .

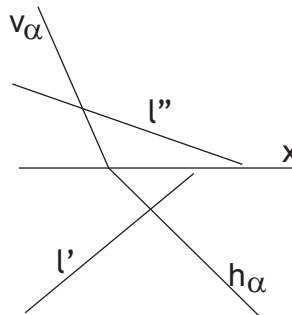
rys. a



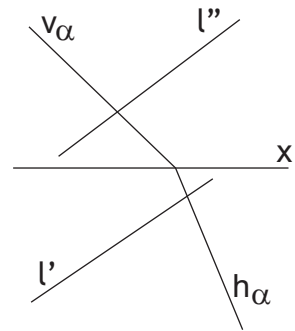
rys. b



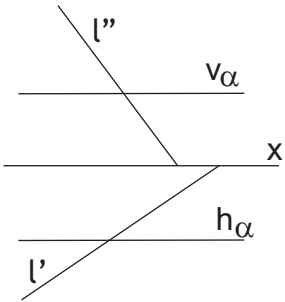
rys. c



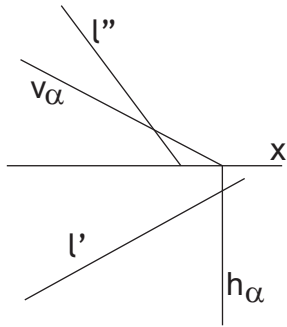
rys. d



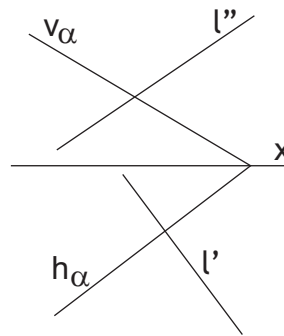
rys. e



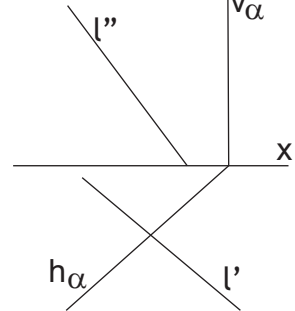
rys. f



rys. g



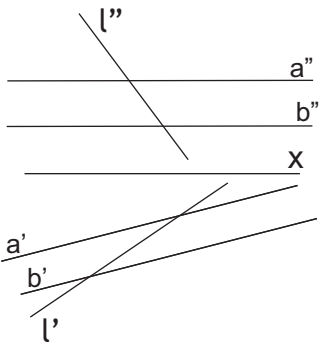
rys. h



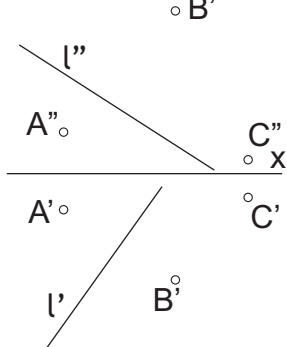
Zad.2.

Wyznacz punkt przebiecia prostej  $l$  z płaszczyzną zadaną bezśladowo.

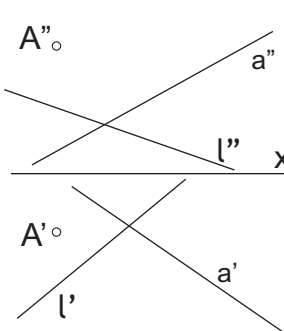
rys. a



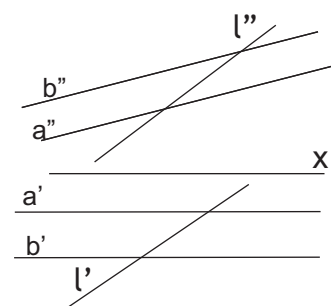
rys. b



rys. c



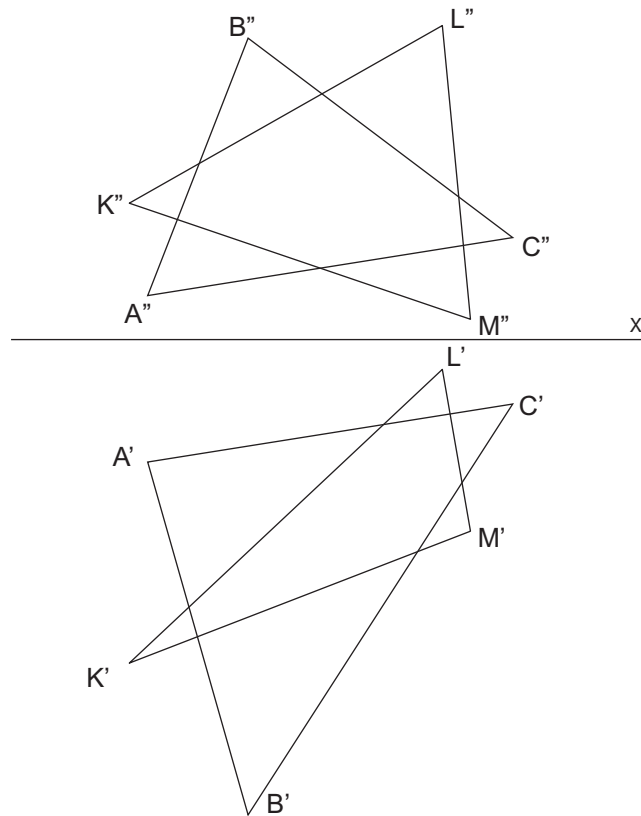
rys. d



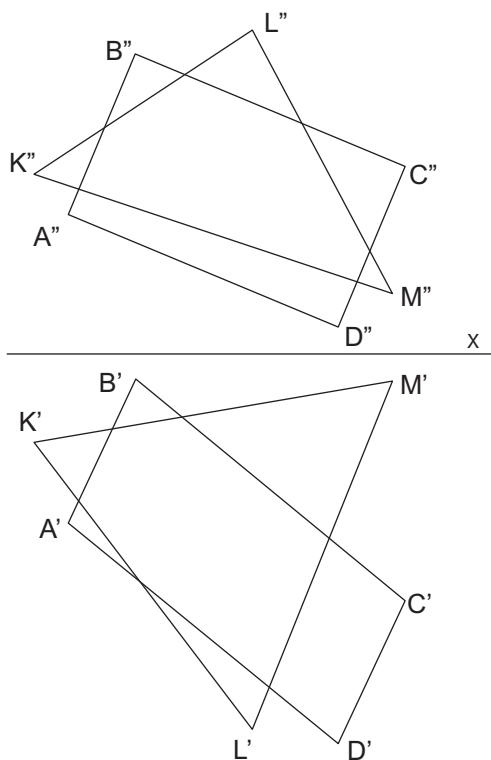
Zad.3.

Wyznacz krawędź płaszczyzn zadanych podanymi figurami. Pokaż widoczność.

rys. a



rys. b 



rys. c 

