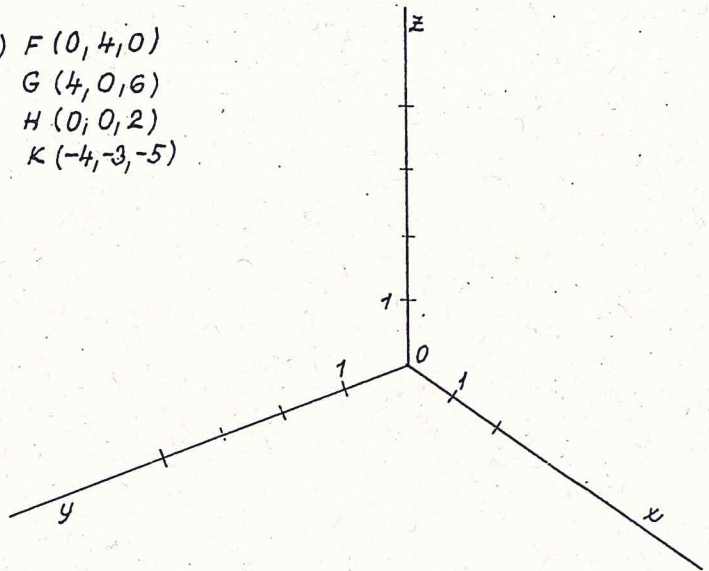
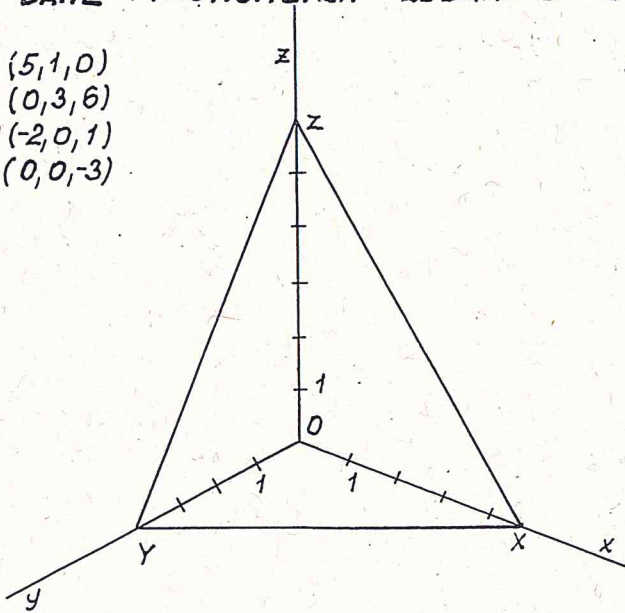


V DANÉ AKONOMETRII ZOBRAZTE BODY O DANÝCH SOUŘADNICÍCH

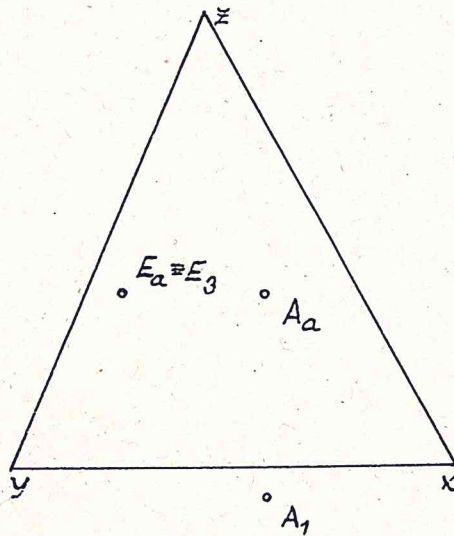
- 1)  $B(5, 1, 0)$   
 $C(0, 3, 6)$   
 $D(-2, 0, 1)$   
 $E(0, 0, -3)$

- 2)  $F(0, 4, 0)$   
 $G(4, 0, 6)$   
 $H(0, 0, 2)$   
 $K(-4, -3, -5)$

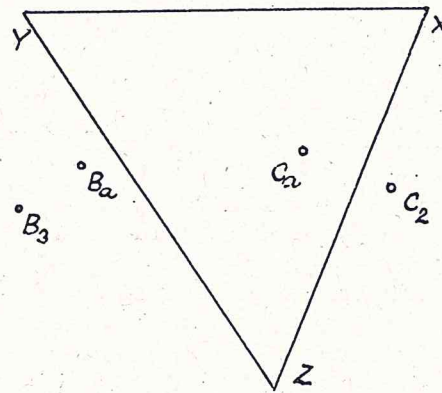


DOPLŇTE SCHÁZEJÍCÍ PRŮMĚTY DANÝCH BODŮ

3)

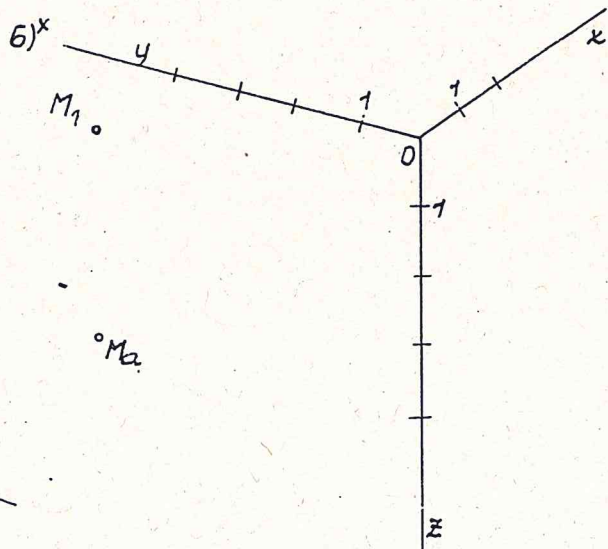
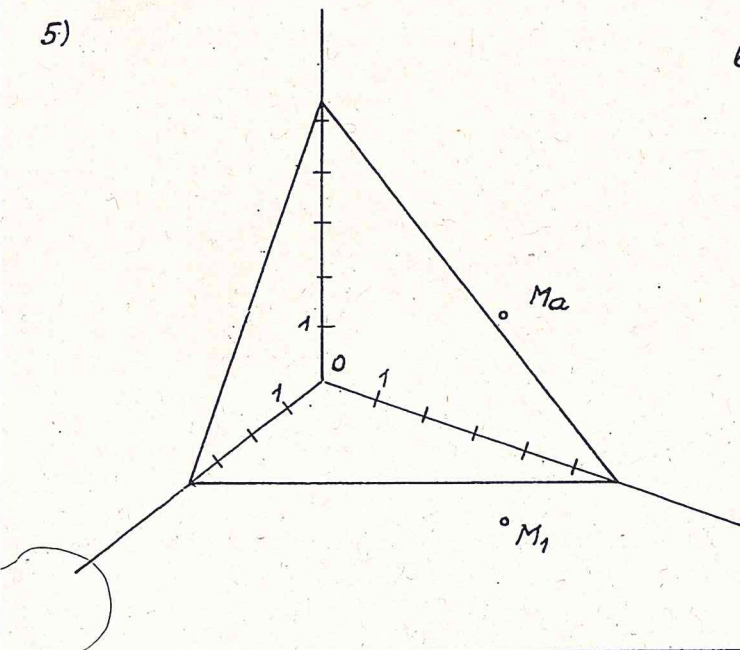


4)<sup>x</sup>



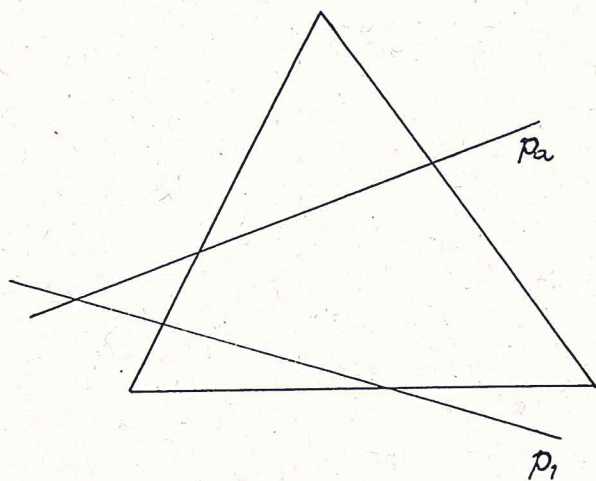
ZJISTĚTE SOUŘADNICE DANÉHO BODU M

5)

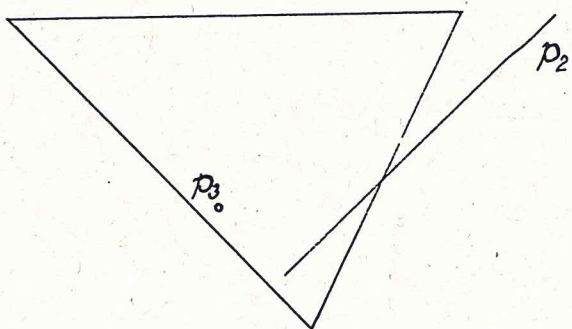


V DANÉ AXONOMETRII DOPLŇTE SCHÁZEJÍCÍ PRŮMĚTY PŘÍMKY  $p$   
 A SESTROJTE STOPNÍKY  $P, N, M$

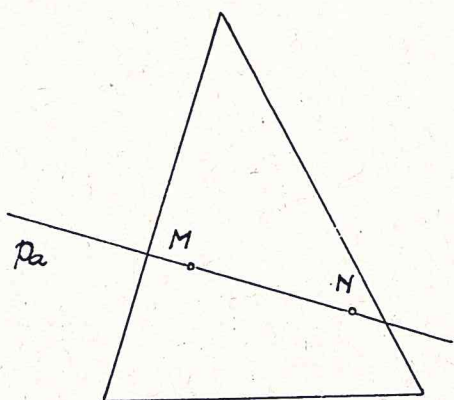
1)



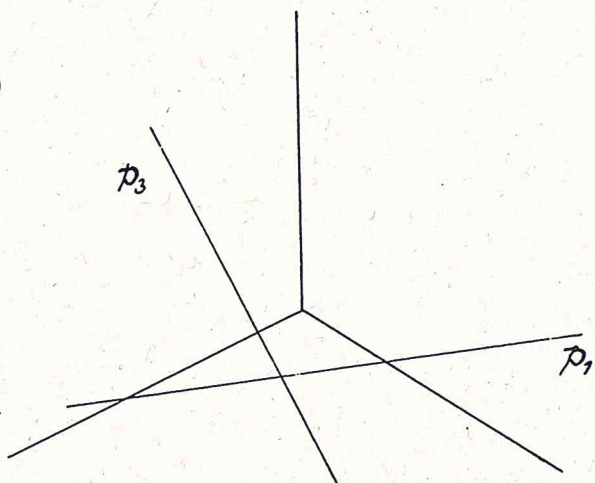
2)<sup>x</sup>



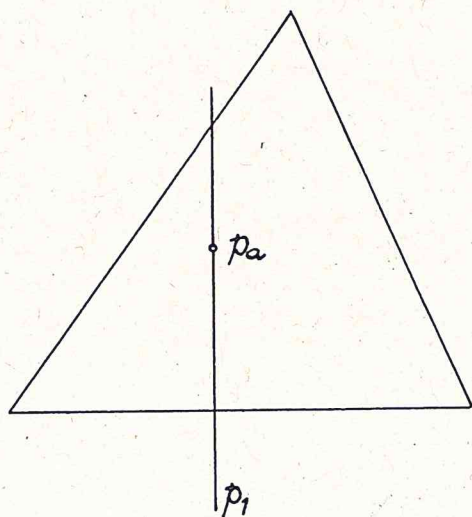
3)



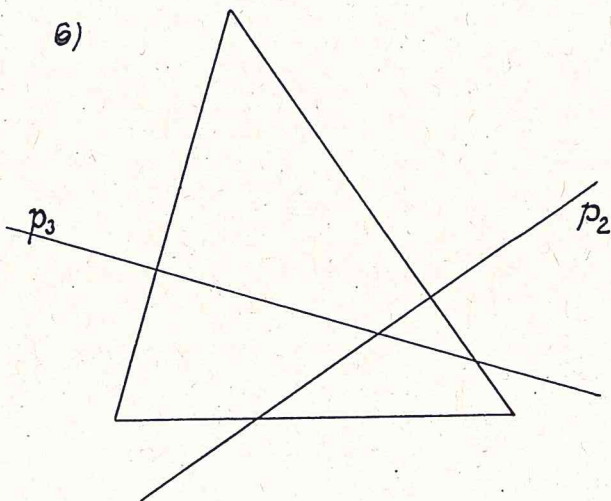
4)



5)

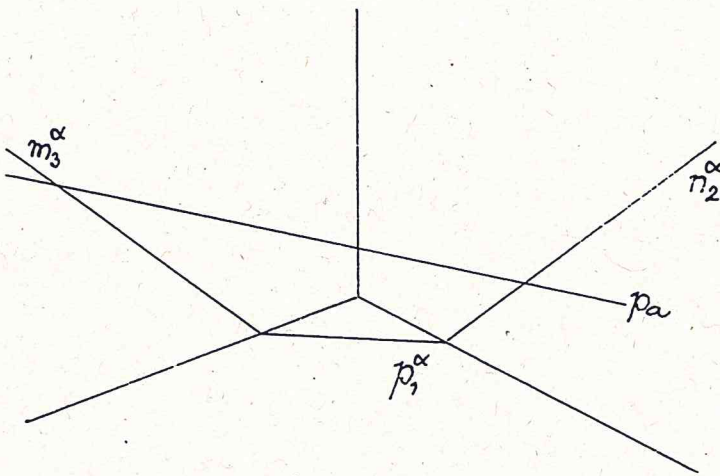


6)

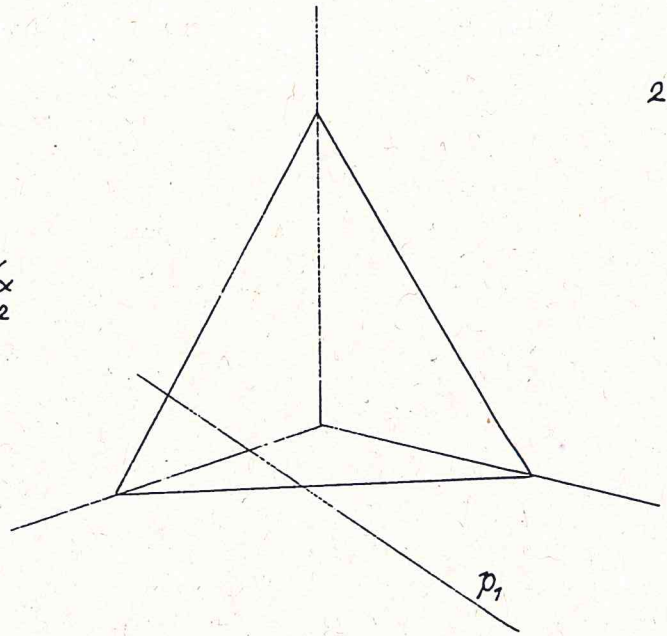


PŘÍMKA  $p$  LEŽÍ V ROVINĚ  $\alpha$ . DOPLŇTE SCHÁZEJÍCÍ OBRAZY PŘÍMKY  $p$

1)

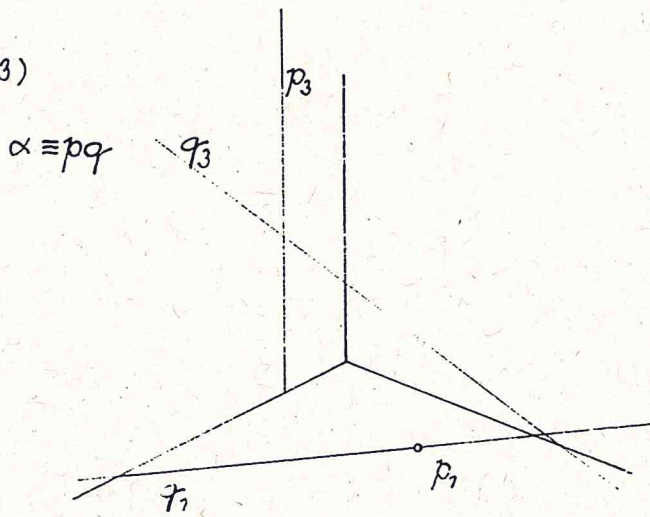


2)



SESTROJTE STOPY ROVINY  $\alpha$

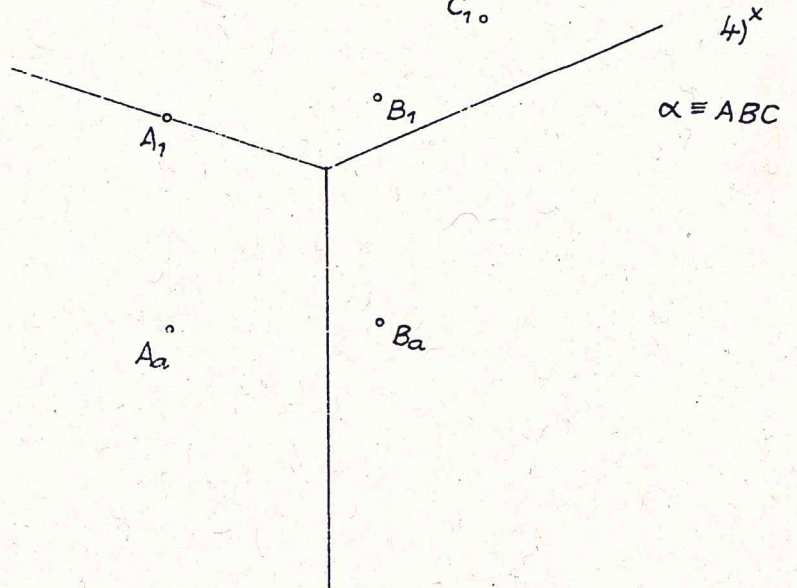
3)



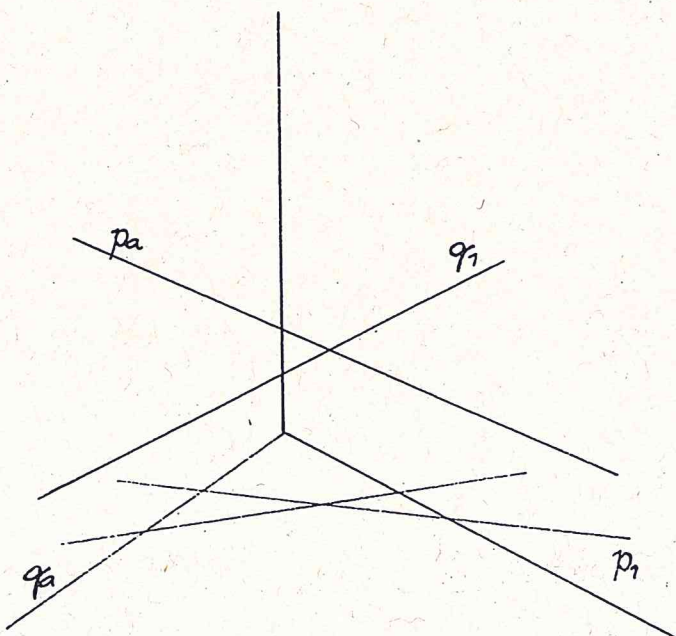
$C_{a_0}$

$C_{1_0}$

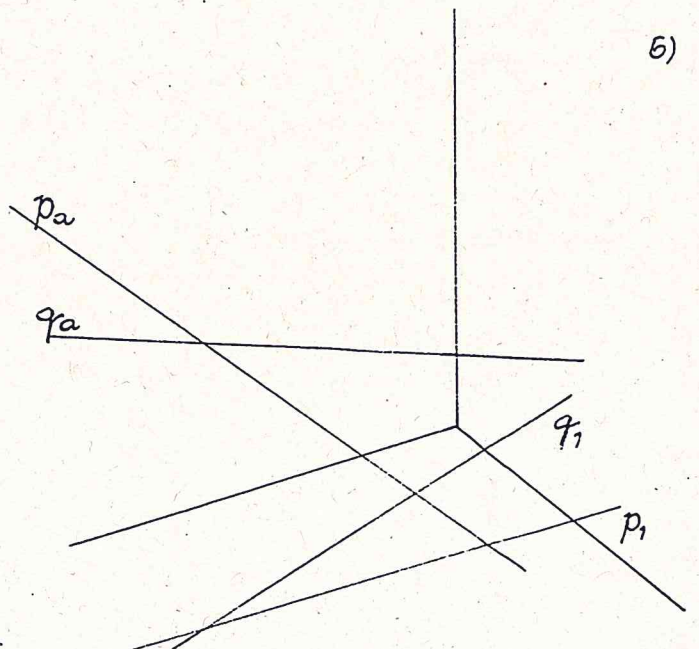
4) x



5)

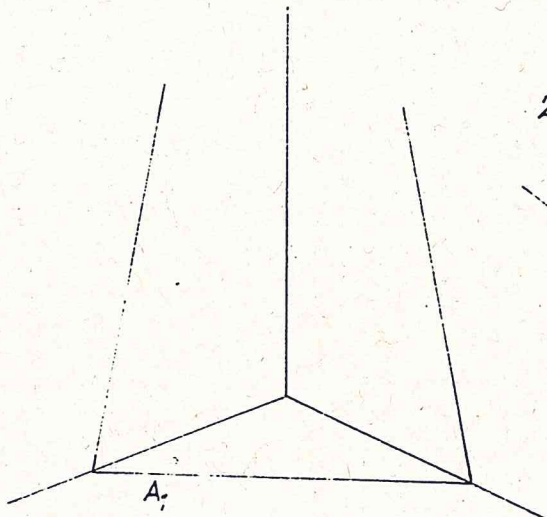


6)

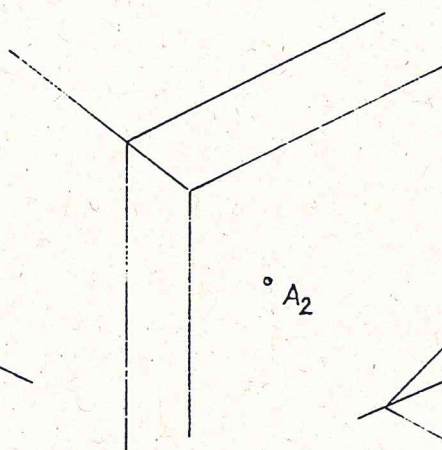


BOD A LEŽÍ V ROVINĚ  $\alpha$ . DOPLNTE SCHÁZEJÍCÍ PRŮMĚTY

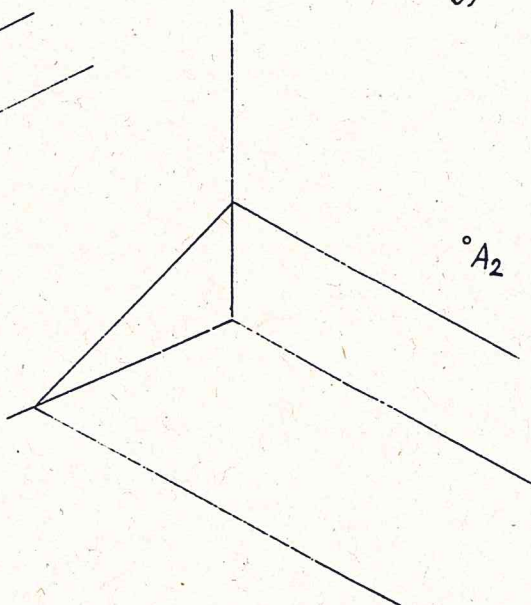
1)



2)

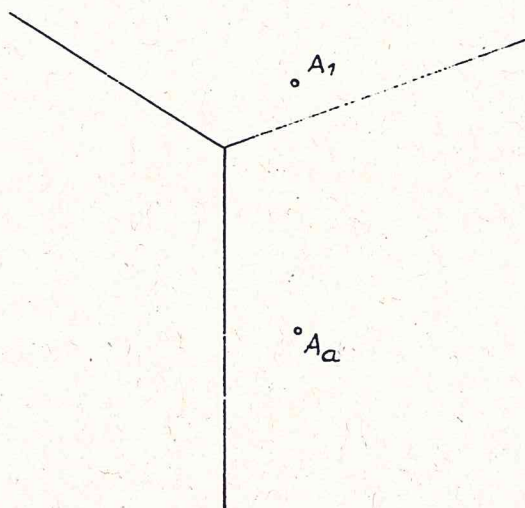


3)

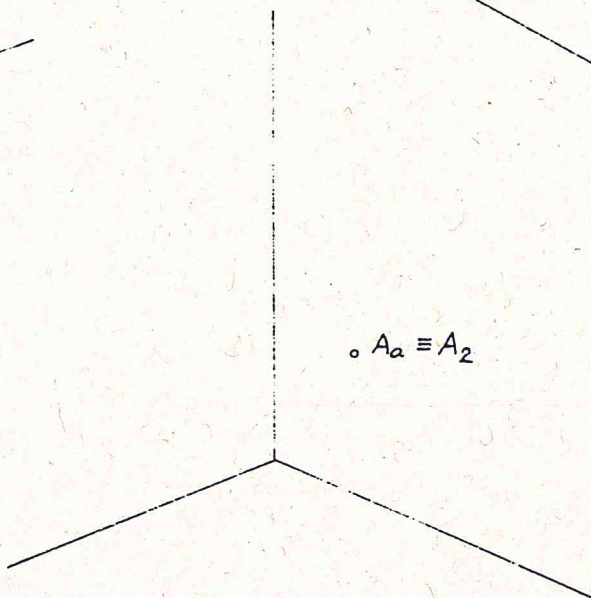


4)

$\alpha \equiv \rho$



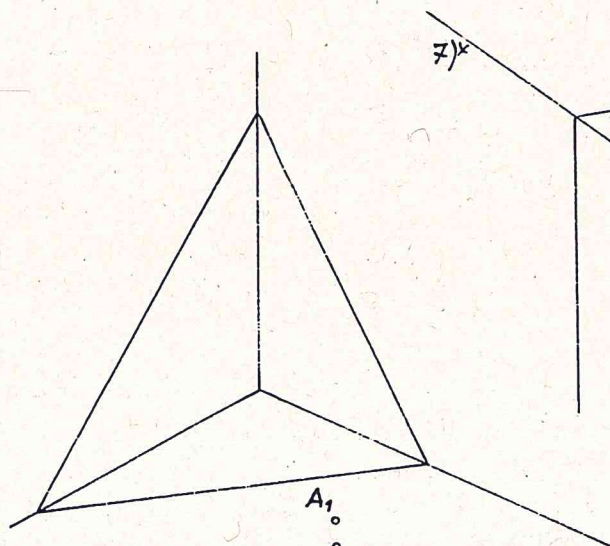
5)  $\alpha \equiv \rho$



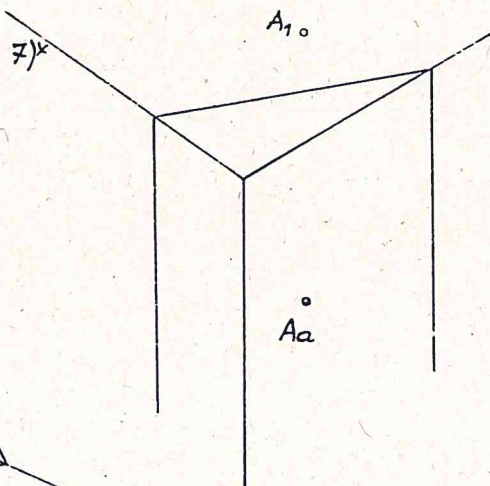
$\rho$ -AXONOMETRICKÁ PRŮMĚTNA

ROZHODNĚTE, JSOU-LI BOD H A ROVINA  $\alpha$  INCIDENTNÍ  
 PODTRHNĚTE SPRÁVNOU ODPOVĚĎ

6)

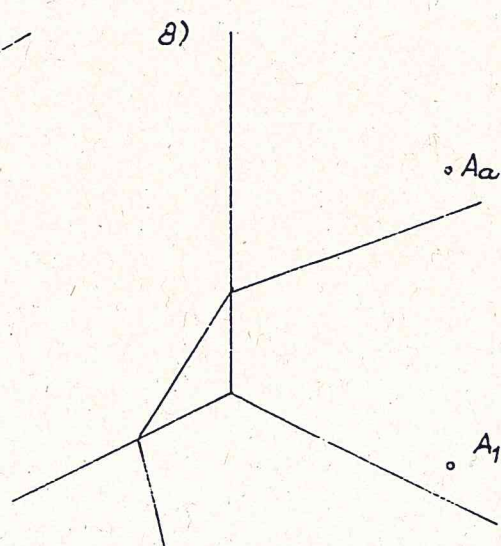


ANO	NE
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ANO	NE
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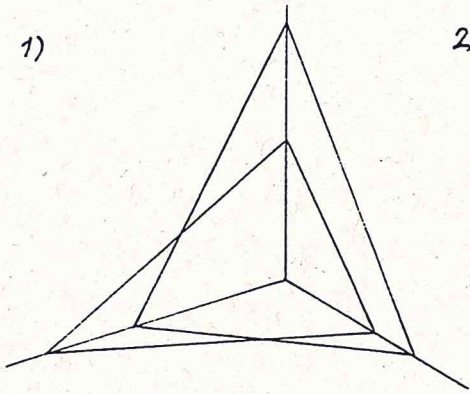
8)



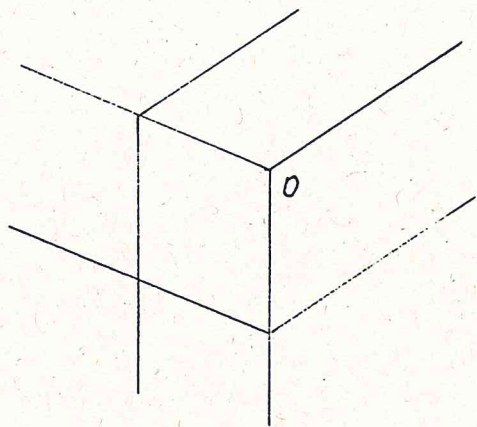
ANO	NE
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SESTAVTE IZOBRAŽENÉ PŘÍMÉTY A AXONOMETRICKÝ OBRAZ  
 PRŮSEČNICE DVOU ROVIN

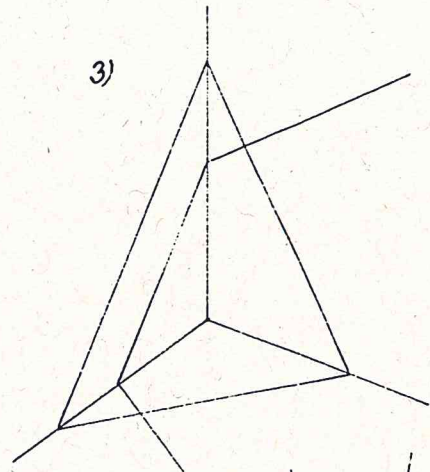
1)



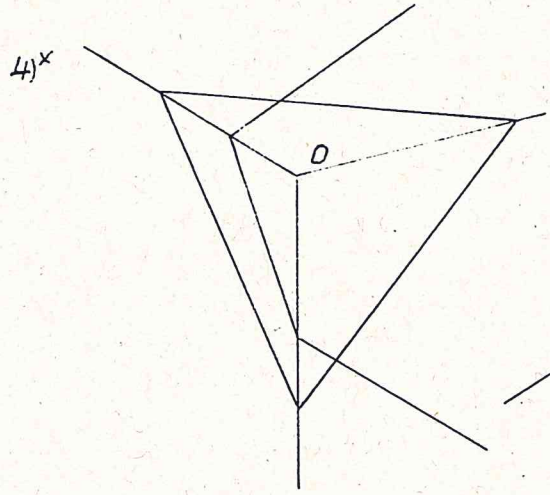
2)<sup>x</sup>



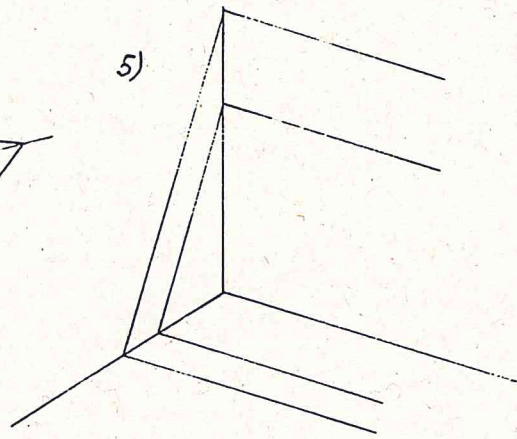
3)



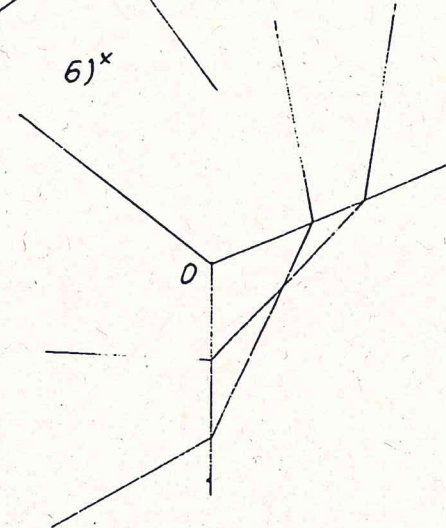
4)<sup>x</sup>



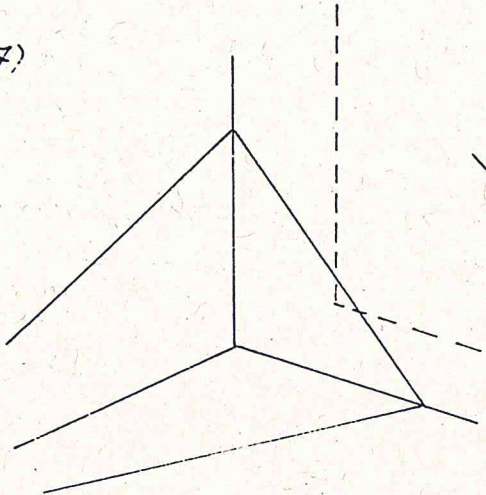
5)



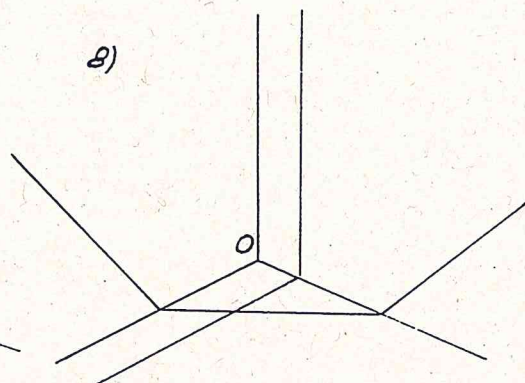
6)<sup>x</sup>



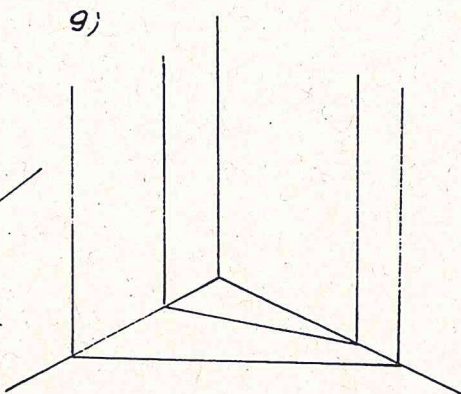
7)



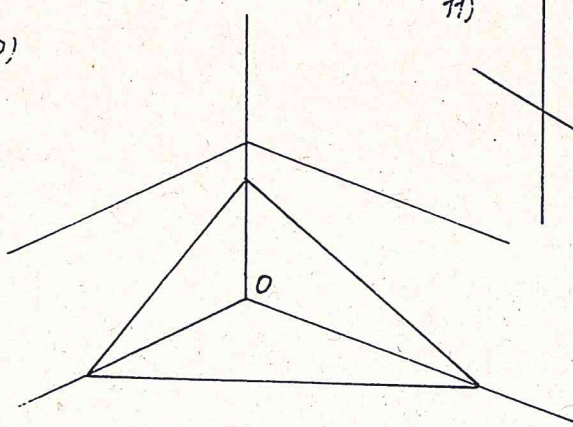
8)



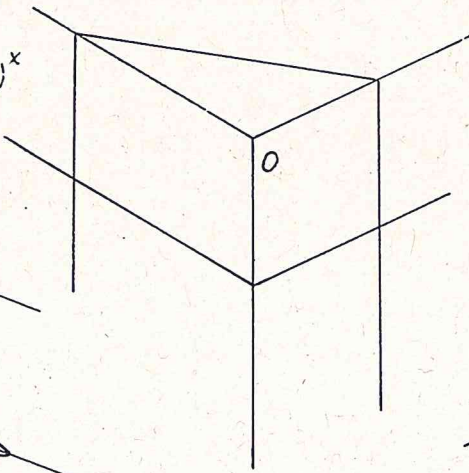
9)



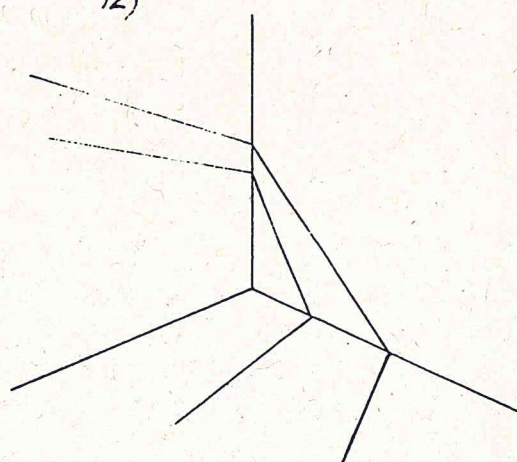
10)



11)<sup>x</sup>

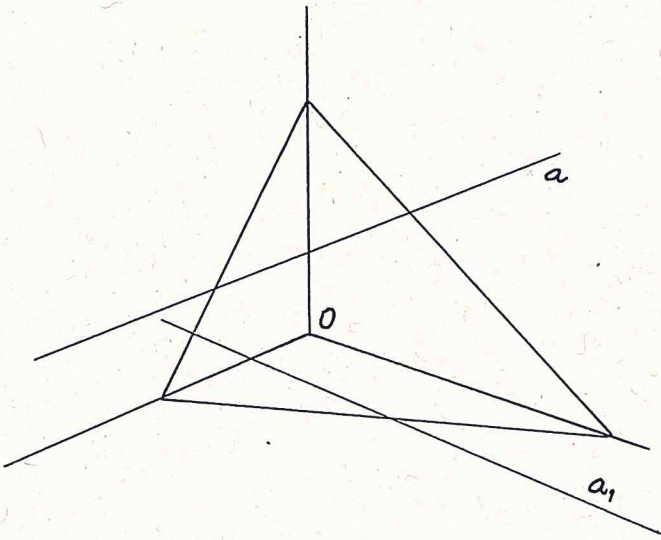


12)

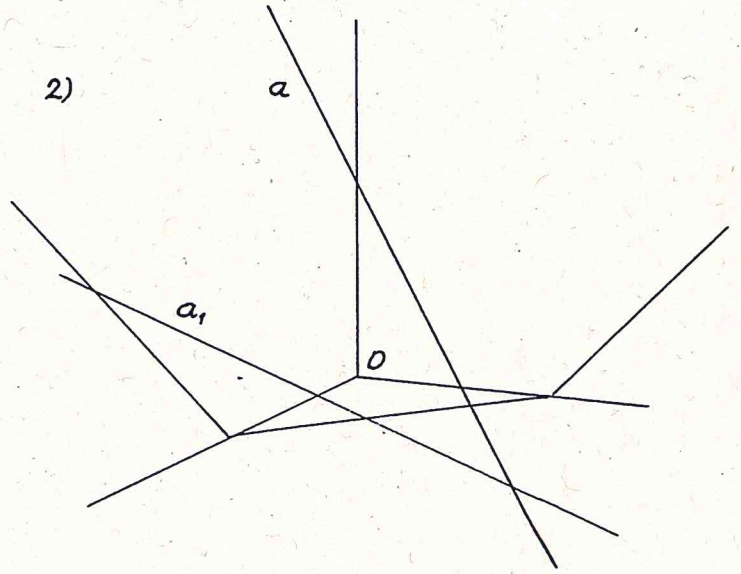


SESTROJTE PRŮSECÍK PŘÍMKY  $a$  S ROVINOU  $\omega$

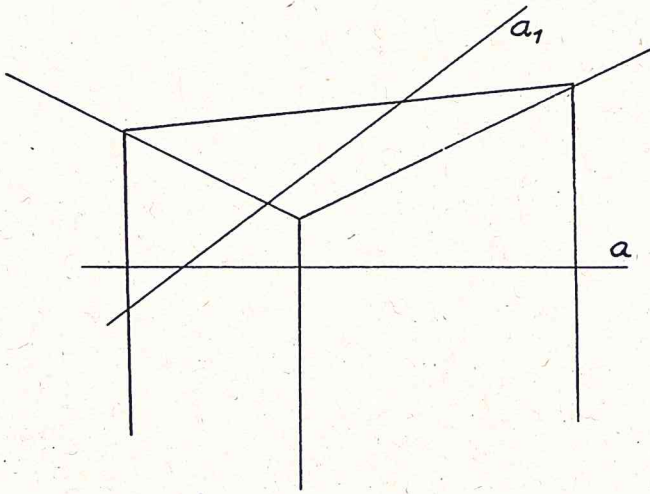
1)



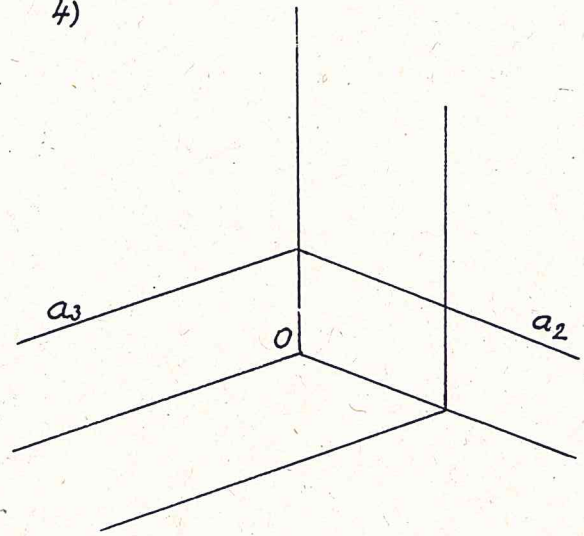
2)



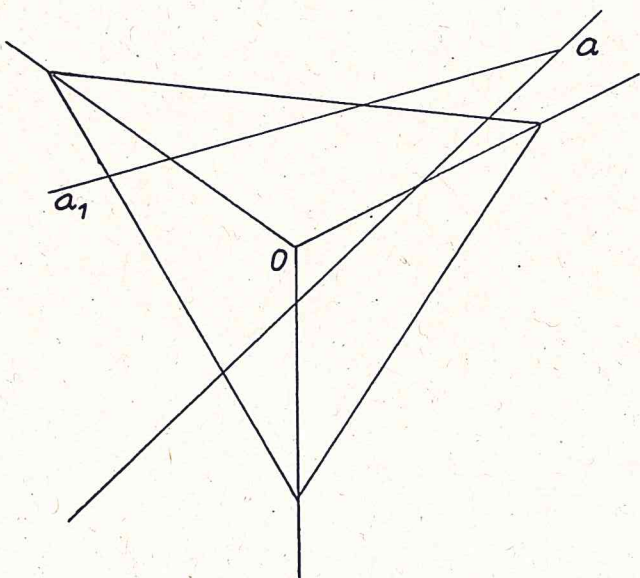
3)<sup>x</sup>



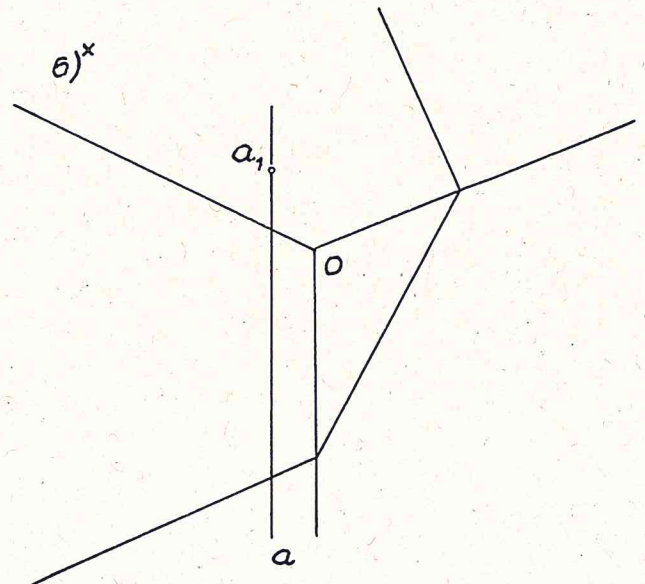
4)



5)<sup>x</sup>

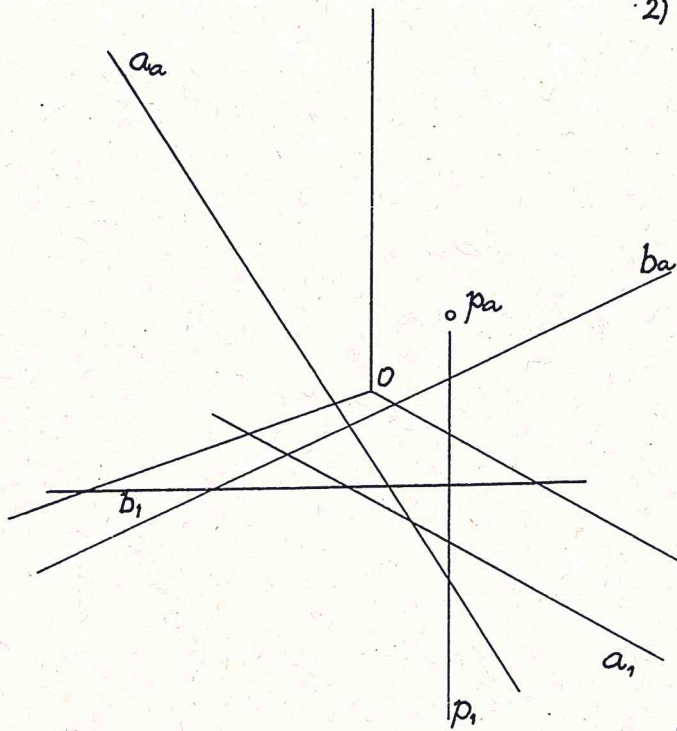


6)<sup>x</sup>

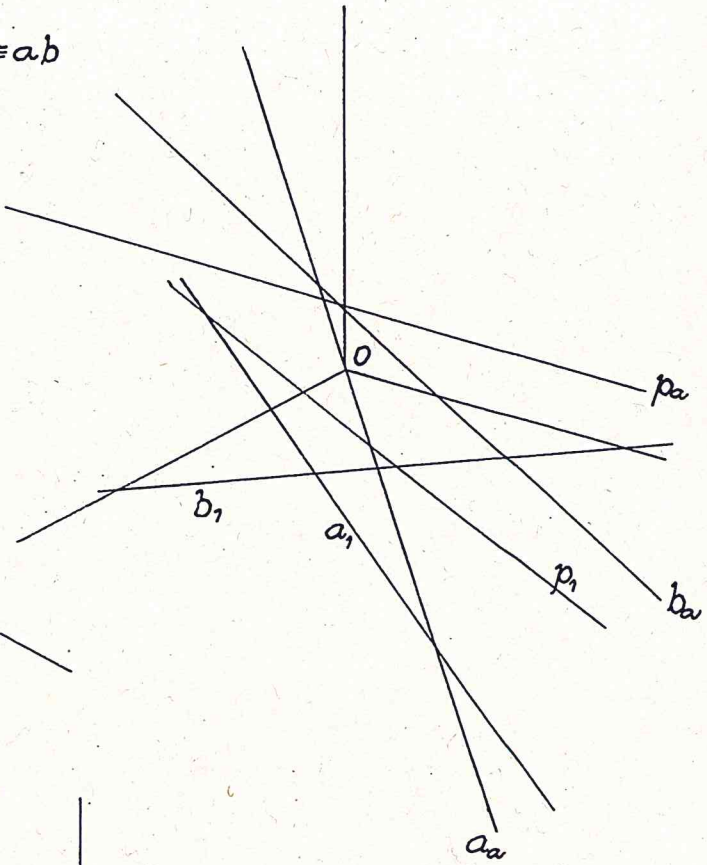


SESTROJTE PRŮSEČÍK PŘÍMKY  $p$  S ROVINOU  $\omega$

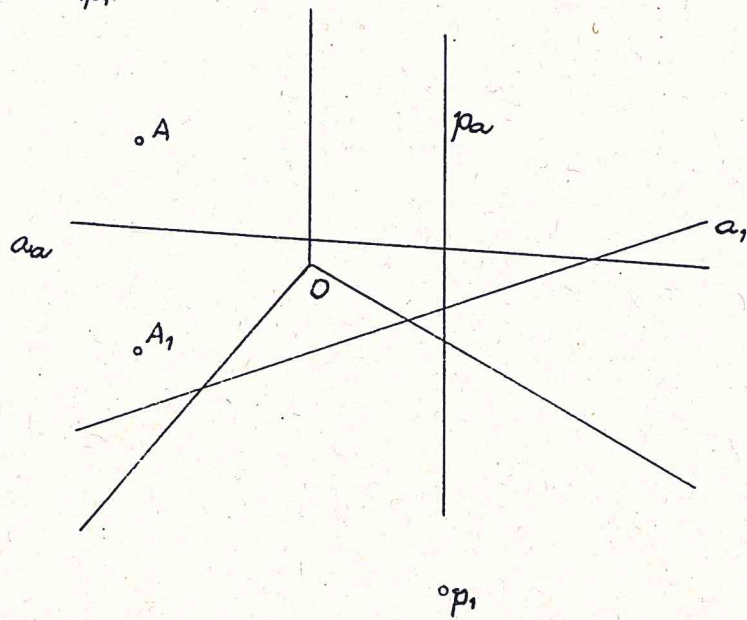
1)  $\omega \equiv ab$



2)  $\omega \equiv ab$

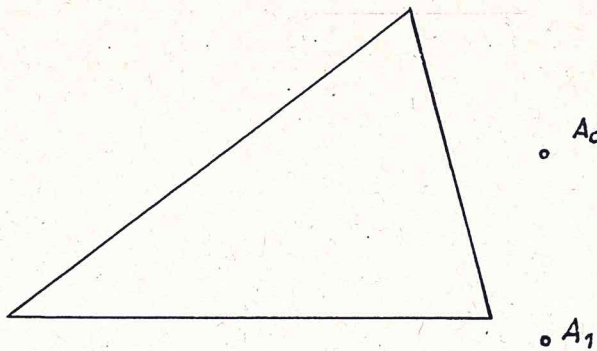


3)



SESTROJTE VZDÁLENOST BODU A OD AXONOMETRICKÉ PRŮMĚTNY

4)



5)

