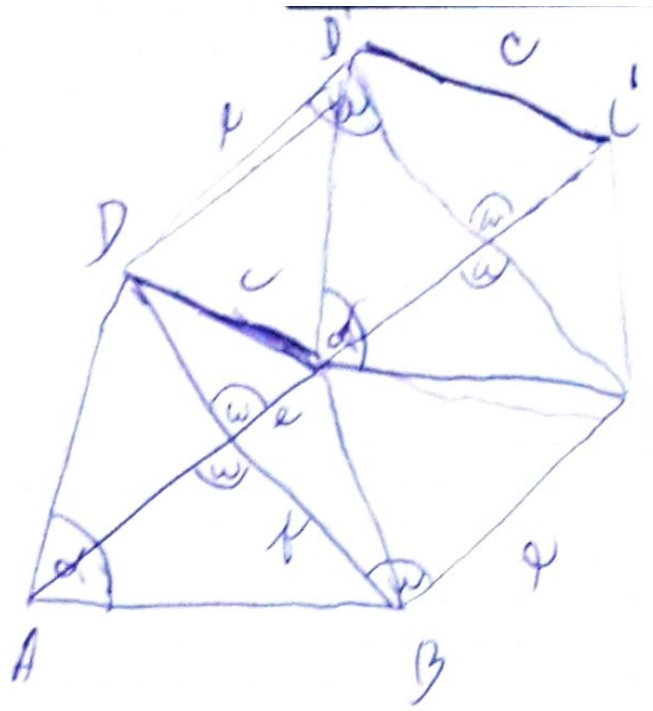
278)




Szkic $A'B'C'D' = P_{\overrightarrow{AC}}(ABCD)$

1) Sześcian prostokątny

$BB'D'D$

dla $BB' = a$

$BD = b$

$\omega = \sphericalangle B'BD$

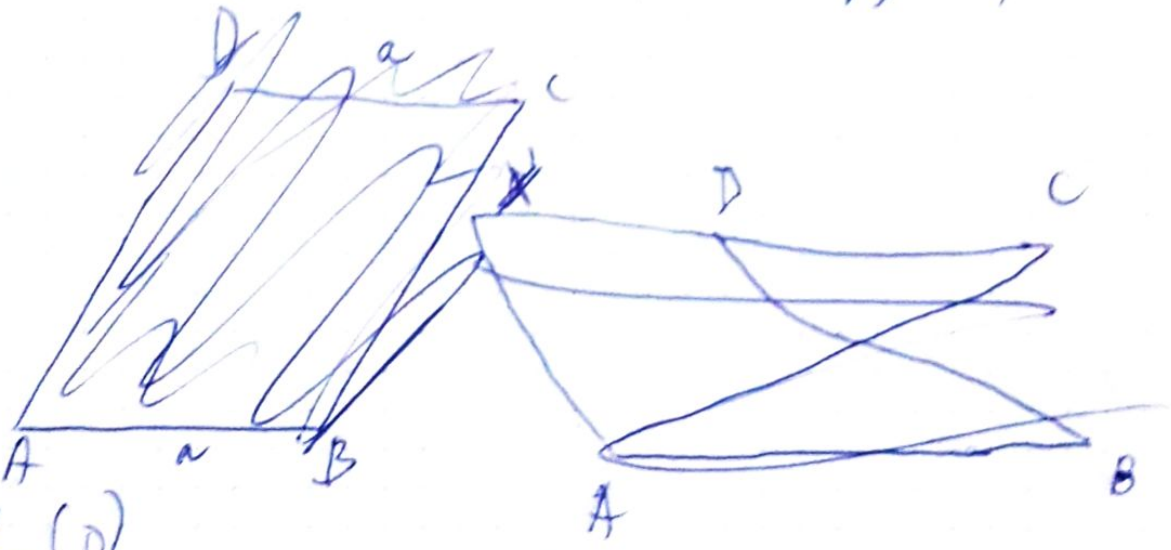
2) Sześcian $C$:

$C$ ściany $(B'D'; \omega)$

$|CD| = c$

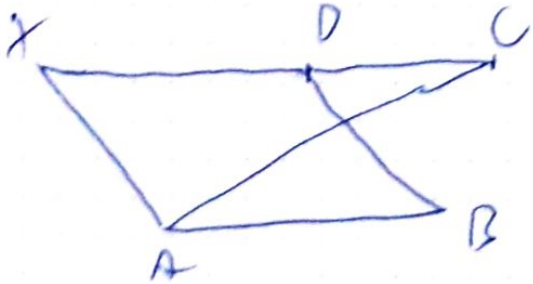
3) $A = P_{BB'}(C)$

279)




Szkic

$X = \gamma_{\overrightarrow{BA}}(D)$




1) Sześcian $ADX$ (ostrosłup)

2) Sześcian $DD \in \overrightarrow{CX}, |DC|$

3) $B = \gamma_{\overrightarrow{DC}}(A)$