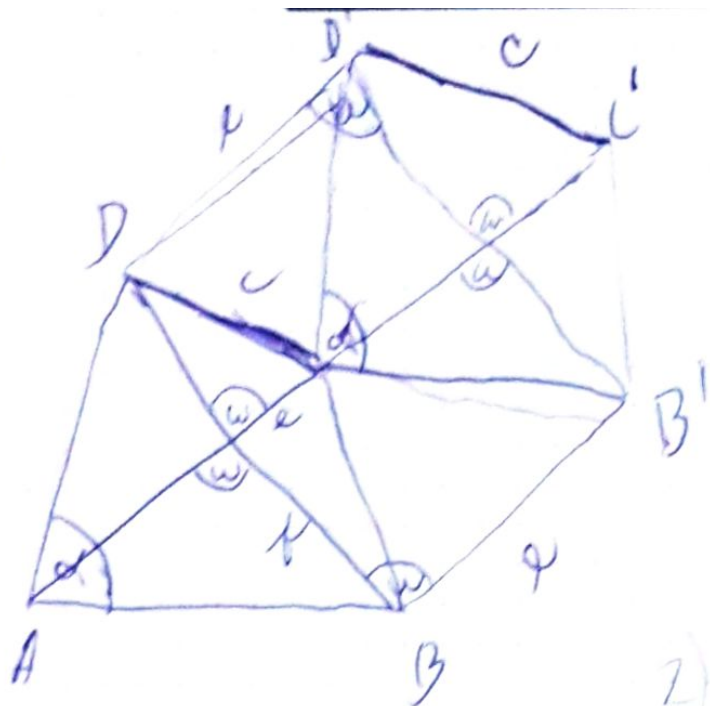


278)



$$\text{Nicht } AB'C'D' = P_{AC} \rightarrow (\text{B'D'BCD})$$

1) Geraden $BB'D'D$

$$BB'D'D$$

$$\text{da } BB' = e$$

$$BD = f$$

$$w = |B'BD|$$

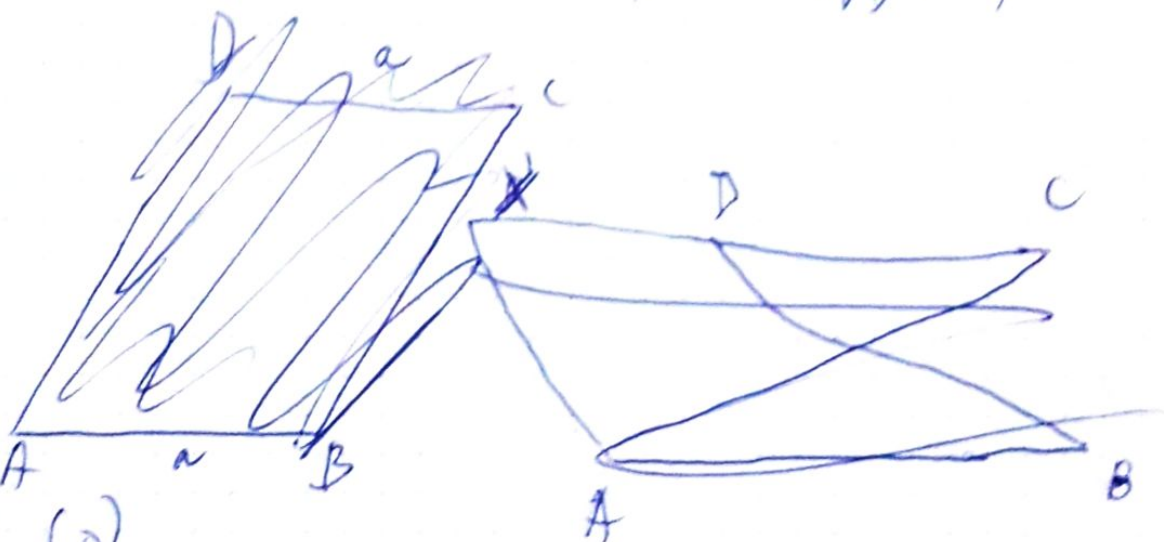
2) Geraden C:

$$(\text{B'D' } \cap \text{C})$$

$$|CD| = c$$

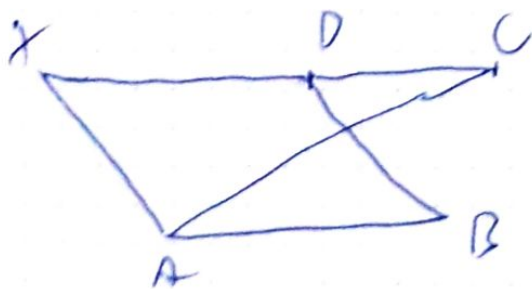
$$3) A = P_{BB}(C)$$

279)



Nicht

$$X = \bigcup_{B \in A} (D)$$



1) Geraden ACX
(nur)

2) Geraden $DD \in \overrightarrow{CX}, (D)$

$$3) B = \bigcup_{D \in A} (A)$$