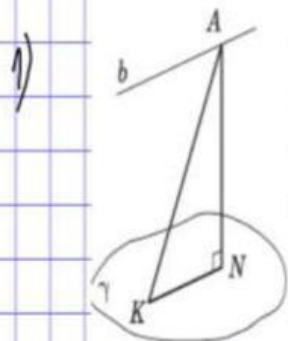


Домашня работа



Дано:

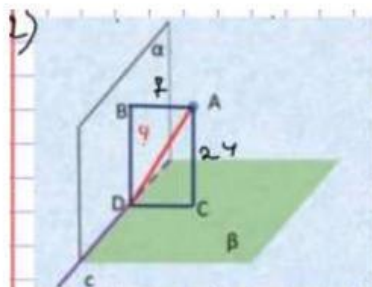
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$$AK = 13$$

$$KN = 12$$

Знаете ли вы А.А.

$$fV = \boxed{}$$



Заново ввести процедуры

$AB \cap CD = \boxed{}$, $AB = CD = \boxed{}$,

$AC = \square = \square$, $AD - \square$ —
показатель $AB \cap C$.

$$\Delta A^B \Phi = \Delta \boxed{} - \boxed{}$$

3. $ACD (LC = \boxed{})$ za $\boxed{}$

знайдемо .

$$\boxed{} = \sqrt{AC^2 + \boxed{}^2} = -\sqrt{} = \boxed{}$$

Wiederholung: