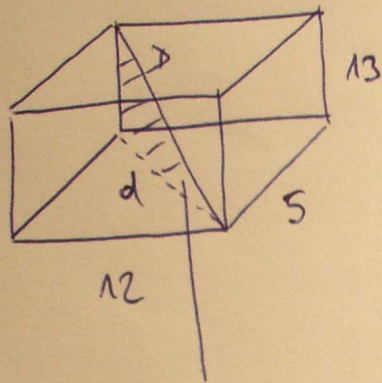
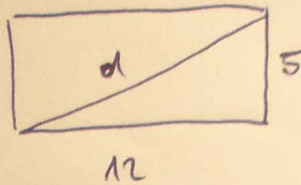


2AD



PODSTAWA



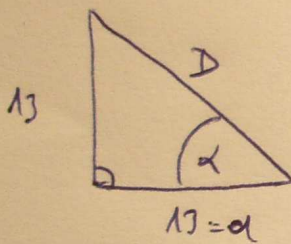
~ TG. PITAGORASA

$$d^2 = 5^2 + 12^2$$

$$d^2 = 25 + 144$$

$$d = \sqrt{169}$$

$$d = 13$$



~ TG. PITAGORASA

$$D^2 = 13^2 + 13^2$$

$$D^2 = 169 + 169 \quad | \sqrt{}$$

~ F. TRYGONOMETRII

$$D = \sqrt{338} = 13\sqrt{2}$$

$$\operatorname{tg} \alpha = \frac{13}{13} = 1$$

$$\alpha = 45^\circ$$

4. УГНИКА РОВНЕИ ~ ОДЛИКОВОГО d

СКОРО ПРИПРОСТОИВАНИЕ СЯ РОВНЕИ КИЩЕ
КАТ $\alpha = 45^\circ$