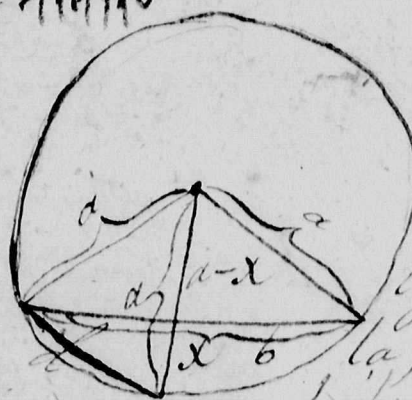


BF-41414



Ha meg
van adva ~~not~~
n oldalá po-
lygonum tota-
la, abból Ei ra-
lani a 2n oldal-
luc' t.

$$\begin{aligned} (a-x) &= \sqrt{a^2 - \frac{1}{4}b^2}; \quad x = a - (a-x) \\ &= a - \sqrt{a^2 - \frac{1}{4}b^2}; \\ d &= \frac{1}{4}b^2 + a^2 - 2a\sqrt{a^2 - \frac{1}{4}b^2} + a^2 - \frac{1}{4}b^2 \\ &= 2a^2 - 2a\sqrt{4a^2 - b^2} = 2a^2 - 2a\sqrt{4a^2 - b^2} \\ \text{schát } d &= \sqrt{[2a^2 - 2a\sqrt{4a^2 - b^2}]} \end{aligned}$$

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