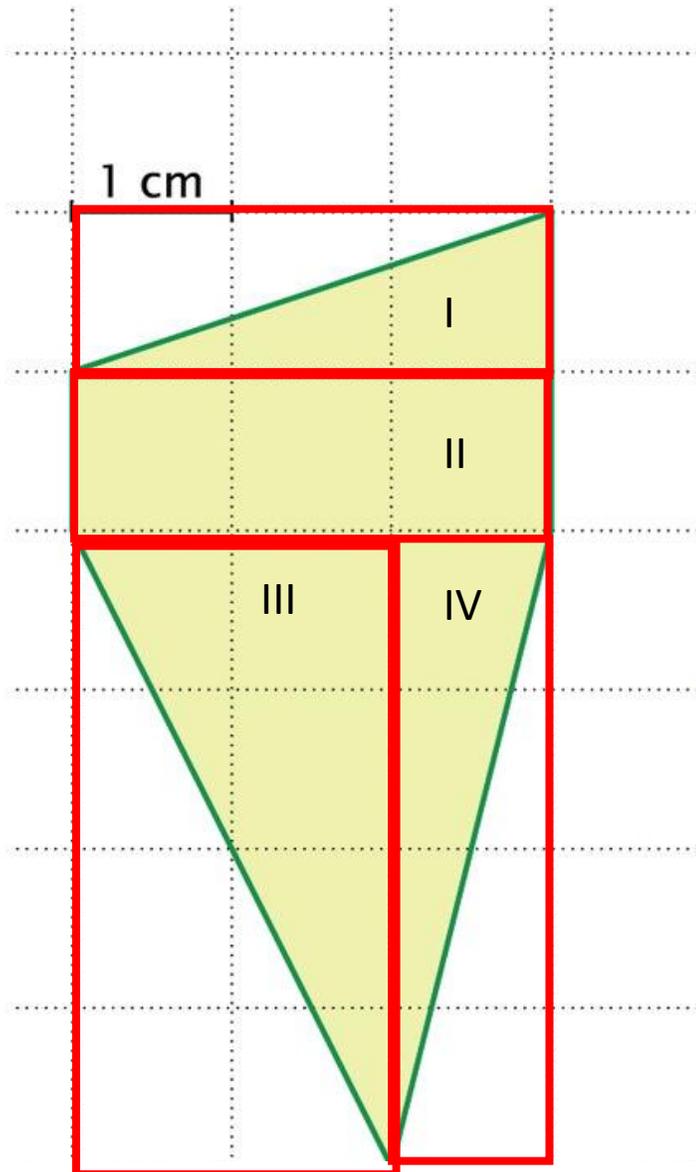


zad.2 str.201



$$P = P_I + P_{II} + P_{III} + P_{IV}$$

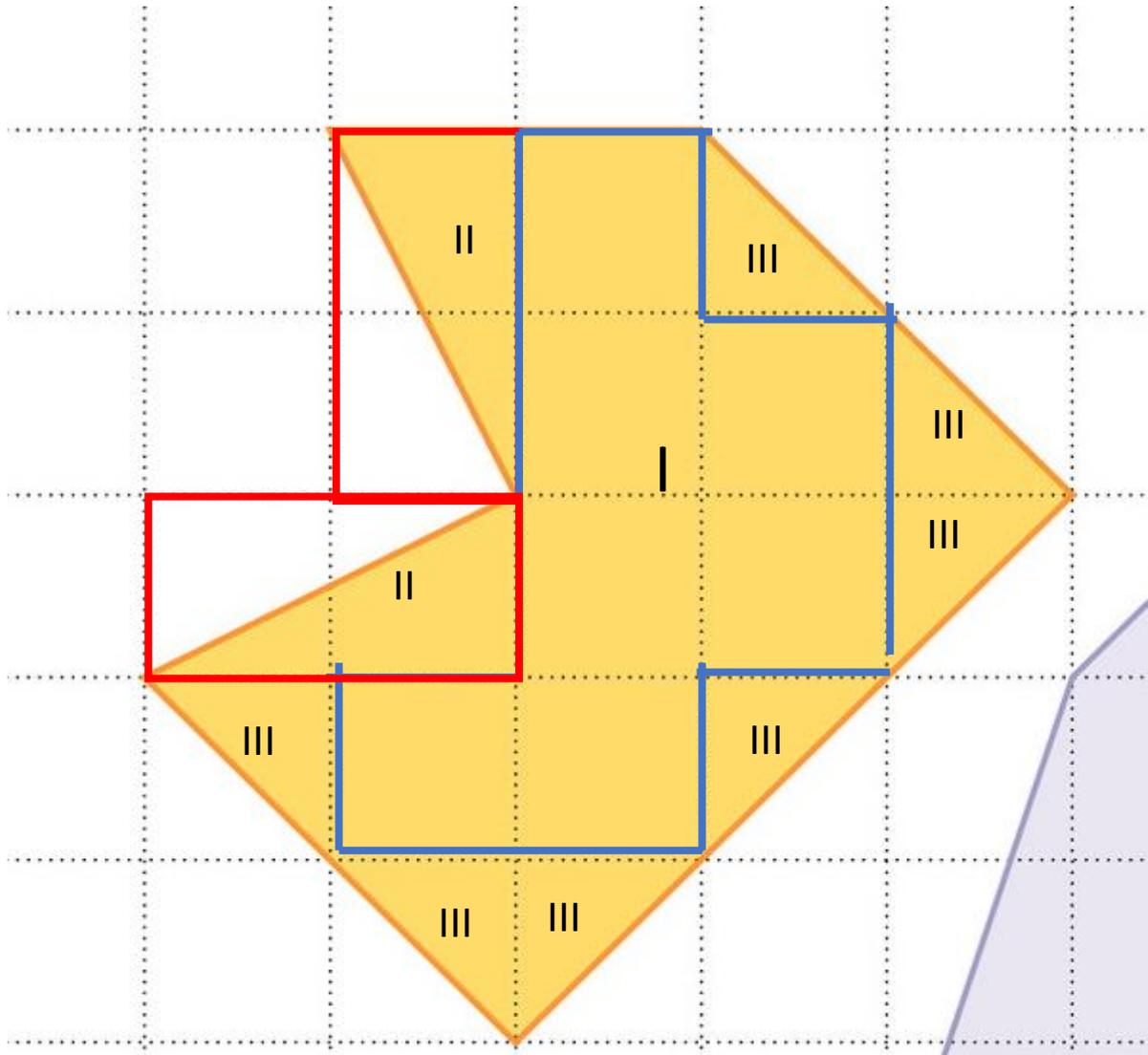
$$P_I = 1,5 \text{ cm}^2$$

$$P_{II} = 3 \text{ cm}^2$$

$$P_{III} = 4 \text{ cm}^2$$

$$P_{IV} = 2 \text{ cm}^2$$

$$P = 1,5 + 3 + 4 + 2 = \underline{10,5 \text{ cm}^2}$$



$$P = P_I + P_{II} + P_{III}$$

$$P_I = 7 \text{ cm}^2$$

$$P_{II} = 2 \text{ cm}^2$$

$$P_{III} = 3,5 \text{ cm}^2$$

$$P = 7 + 2 + 3,5 = 12,5 \text{ cm}^2$$

