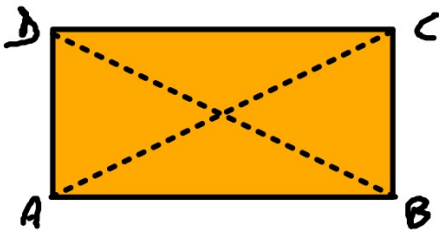
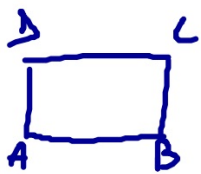


RETTANGOLO



- $AB \cong CD$
- $DA \cong BC$
- $BC \parallel DA$
- $AB \parallel CD$
- $AC \cong BD$
- $\hat{A} \cong \hat{B} \cong \hat{C} \cong \hat{D} = 90^\circ$
- $AO \cong OC$
- $BO \cong OD$

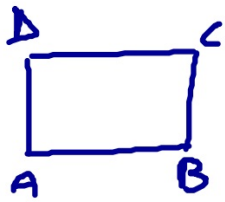


$$\begin{aligned} AB &= \frac{5}{3} BC \\ BC &= 51 \text{ m} \end{aligned} \quad \left| \begin{array}{l} P = \end{array} \right.$$

$$AB = BC : 3 \times 5 = 51 : 3 \times 5 = 85 \text{ m}$$

$$P = (AB + BC) \times 2 = (85 + 51) \times 2 = 136 \times 2 = 272 \text{ m}$$

$$1:17$$

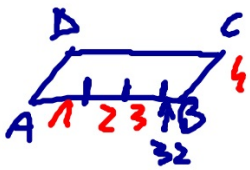


$$\begin{array}{l|l} P = 82 \text{ cm} & AB \\ AB - BC = 8 \text{ cm} & BC \end{array}$$

$$AB + BC = P : 2 =$$

$$AB = \frac{P + d}{2}$$

$$BC = \frac{P - d}{2}$$



$$P = 26,6 \text{ dm}$$

$$AB = 3BC + 32 \text{ cm}$$

$$26,6 \text{ dm} = 266 \text{ cm}$$

$$AB + BC = P : 2 = 266 : 2 = 132 \text{ cm}$$

$$4BC = (AB + BC) - 32 = 132 - 32 = 100 \text{ cm}$$

$$BC = 100 : 4 = 25 \text{ cm}$$

$$AB = BC \times 3 + 32 = 25 \times 3 + 32 = 107 \text{ cm}$$

$$107 \text{ cm} = 10,7 \text{ dm}$$