

$$\begin{array}{l|l} \Delta & P \\ AC = 56 \text{ cm} & \\ BD = 42 \text{ cm} & \end{array}$$

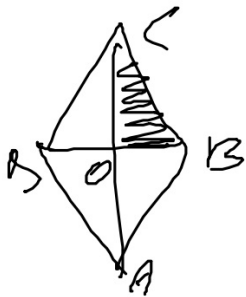
$$OC = AC : 2 = 56 : 2 = 28 \text{ cm}$$

$$OB = BD : 2 = 42 : 2 = 21 \text{ cm}$$

$$BC = \sqrt{OC^2 + OB^2} = \sqrt{28^2 + 21^2} = \sqrt{784 + 441} = \sqrt{1225} = 35 \text{ cm}$$

$$P = BC \cdot 4 = 35 \cdot 4 = 140$$

$$\begin{array}{ll} OB = \sqrt{BC^2 - OC^2} & BD = OB \cdot 2 \\ OC = \sqrt{BC^2 - OB^2} & AC = OC \cdot 2 \end{array}$$



$$P = 580 \text{ cm} \quad \Bigg| \quad A_v$$

$$BD = 174 \text{ cm}$$

$$BC = P : 4 = 580 : 4 = 145 \text{ cm}$$

$$OB = BD : 2 = 174 : 2 = 87 \text{ cm}$$

$$OC = \sqrt{BC^2 - OB^2} = \sqrt{145^2 - 87^2} = \dots = 116 \text{ cm}$$

$$AC = OC \cdot 2 = 116 \cdot 2 = 232 \text{ cm}$$

$$A = \frac{AC \cdot BD}{2} = \frac{232 \cdot 174}{2} =$$