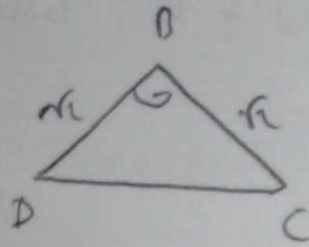
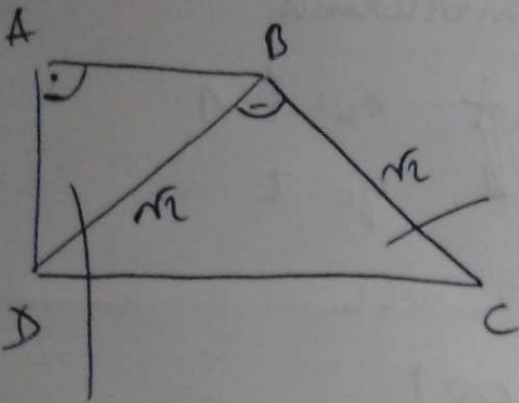


2ADP



SIKONO TRÓJKĄT
PROSTOKĄTNY TO
 $|DB| = |BC|$

2 TL. PITYGOMASA

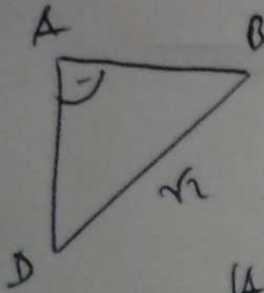
$$|DC|^2 = |DB|^2 + |BC|^2$$

$$|DC|^2 = (\sqrt{2})^2 + (\sqrt{2})^2$$

$$|DC|^2 = 2 + 2$$

$$|DC|^2 = 4 \quad |^{\sqrt{}}$$

$$|DC| = 2$$



$$|AD| = |AB|$$

2 TL. PITYGOMASA

$$|AB|^2 + |AB|^2 = (\sqrt{2})^2$$

$$2|AB|^2 = 2 \quad |^{:}$$

$$|AB|^2 = 1 \quad |^{\sqrt{}}$$

$$|AB| = 1$$

$$OBL = |AB| + |BC| + |CD| + |DA| =$$

$$= 1 + \sqrt{2} + 2 + 1 =$$

$$= 4 + \sqrt{2}$$

4 + √2