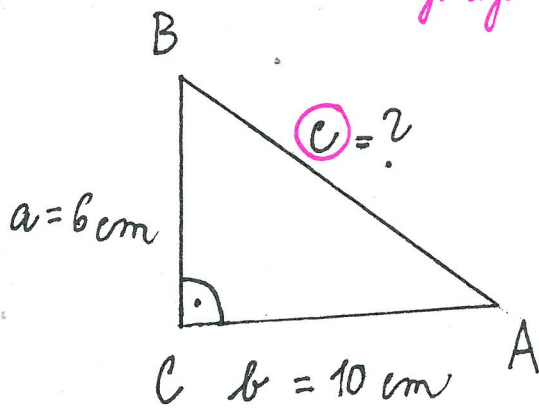


Pythagorova věta - 9.2. ... řešení pro
NEPŘÍMÚHÉLNÝ!



vyřešit PŘEPOKY

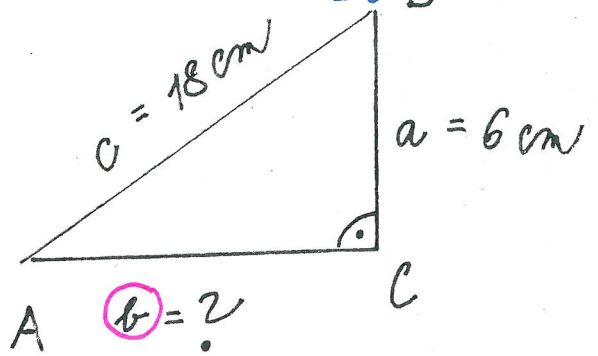
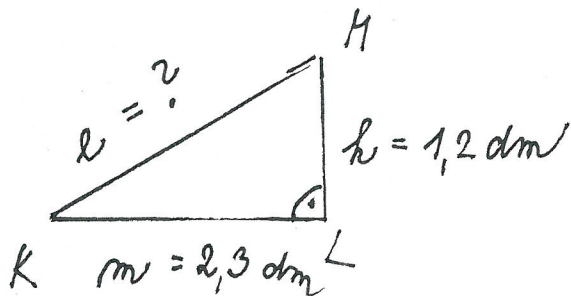
$$c^2 = 6^2 + 10^2$$

$$c^2 = 36 + 100$$

$$c^2 = 136$$

$$c = \sqrt{136}$$

$$c \approx 11,7 \text{ cm}$$



vyřešit ODVĚSNY

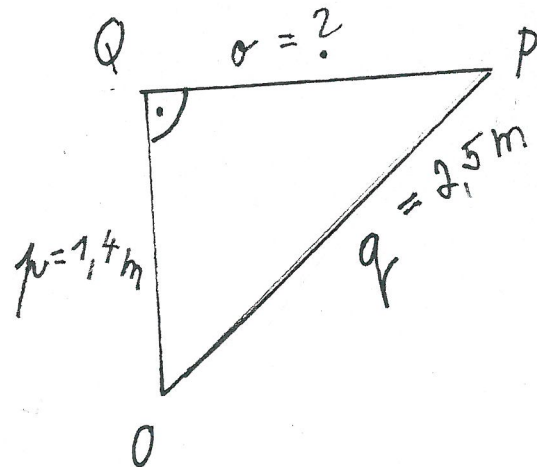
$$b^2 = 18^2 - 6^2$$

$$b^2 = 324 - 36$$

$$b^2 = 288$$

$$b = \sqrt{288}$$

$$b \approx 17 \text{ cm}$$



atd....

