AB = 20 cm 2p = AB + 2BC a: 2 = 50 cm BH = 10 cm CH z 50 cm 2 2 = 10 cm Δ \mathcal{B} $3C = AC = \sqrt{(CH)^2 + (BH)^2} = \sqrt{1900 + 1000} = \sqrt{2000} = 2000$