DI SEGUITO ALCUNI ESERCIZI SU RETTANGOLI E QUADRATI IN CUI I DATI MANCANTI NON SONO AREA E PERIMETRO, MA BASE ED ALTEZZA.
ATTENZIONE ALLE FOMULE INVERSE SCRITTE QUI SOTTO!

1 CALCOLA IL DATO MANCANTE IN QUESTI RETTANGOLI:

AB = BASE = b

BC = ALTEZZA = h

P = Perimetro = somma dei lati = (AB+BC)/2

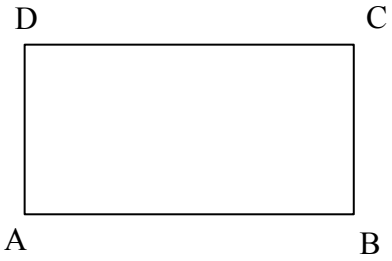
A = Base x Altezza = b x h

b = A/h

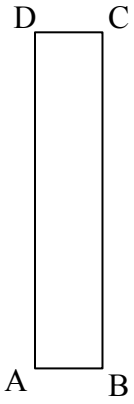
h = A/b

b = (P-BC-DA)/2

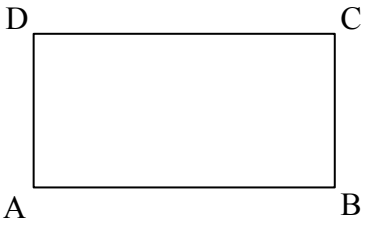
h = (P-BC-CD)/2



P = 28 cm
h = BC = 4 cm
b = AB =
A=



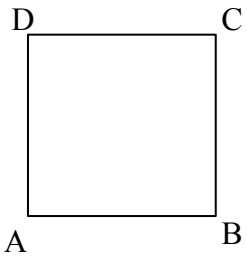
b = AB = 3
P = 22 m
h = BC =
A =



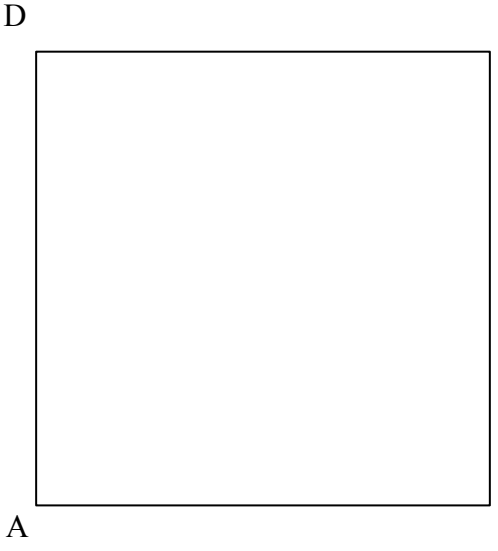
AB = 17 cm
A = 68 cm²
BC =
P =

2 CALCOLA IL DATO MANCANTE IN QUESTI QUADRATI:

P = lato x 4
lato = P/4
A = lato x lato



P = 20 m
AB =
A =



P = 110 cm
AB =
A =