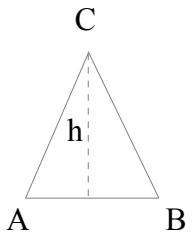
1 CALCOLA I DATI MANCANTI DI QUESTI TRIANGOLI:

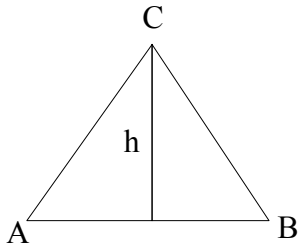
TRIANGOLO EQUILATERO, TUTTI I LATI UGUALI:

P = SOMMA DEI LATI = LATO X 3

A = base x altezza /2 = b x h / 2



AB = b = 3 cm
h =
P =
A =

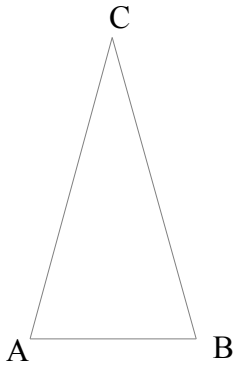


AB = 12 cm
h = 8 cm
P =
A =

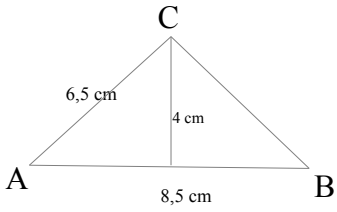
TRIAGOLO ISOSCELE, DUE LATI UGUALI:

P = somma dei lati, oppure lato obliquo x 2 + base, l*2 + b

A = base x altezza / 2



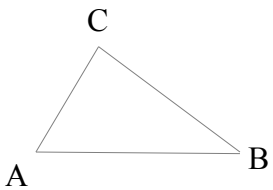
AB = b = 6 cm
BC = CA = 10 cm
P =



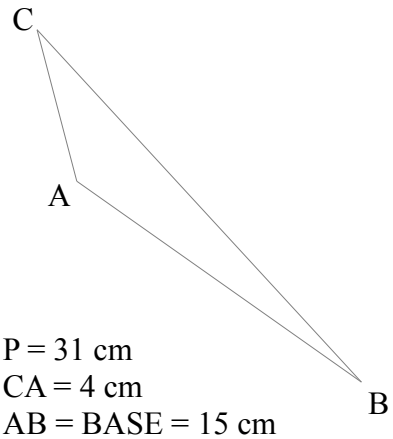
P =
A =

TRIANGOLI SCALENI, TUTTI I LATI DIVERSI

P = AB+BC+CD



AB = 12,3 cm
BC = 10 cm
CA = 4,25 cm
h = 30% di BC
P =
A =



P = 31 cm
CA = 4 cm
AB = BASE = 15 cm
BC =
h = 2/5 di AB
A =