Calcola perimetro e area

MATEMATICA | 5ª

NOME _____

DATA _____

Rombo: P = lato × 4, A = D × d : 2. Triangolo: A = base × altezza : 2. Le figure non sono in scala.

Rettangolo



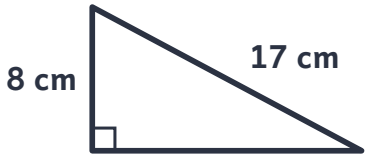
P = _____ cm A = _____ cm²

Quadrato



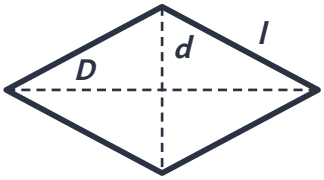
P = _____ cm A = _____ cm²

Triangolo rettangolo



P = _____ cm A = _____ cm²

Rombo



D = 30 cm · d = 16 cm · l = 17 cm

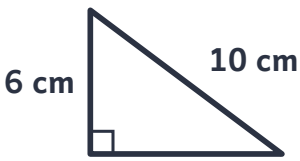
P = _____ cm A = _____ cm²

Rettangolo



P = _____ cm A = _____ cm²

Triangolo rettangolo



P = _____ cm A = _____ cm²

Calcola perimetro e area

SOLUZIONI

Rettangolo



P = (21 + 11) × 2 = 64 cm
A = 21 × 11 = 231 cm²

P = 64 cm A = 231 cm²

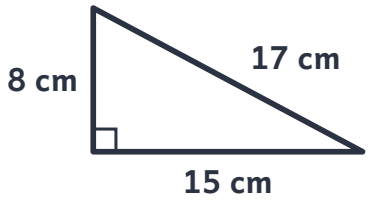
Quadrato



P = 5 × 4 = 20 cm
A = 5 × 5 = 25 cm²

P = 20 cm A = 25 cm²

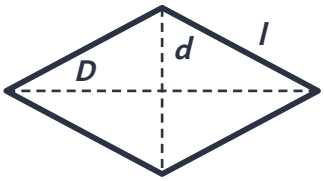
Triangolo rettangolo



P = 8 + 15 + 17 = 40 cm
A = 15 × 8 : 2 = 60 cm²

P = 40 cm A = 60 cm²

Rombo

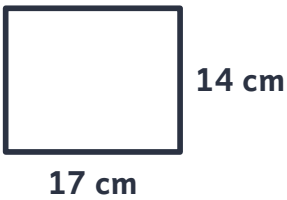


D = 30 cm · d = 16 cm · l = 17 cm

P = 17 × 4 = 68 cm
A = 30 × 16 : 2 = 240 cm²

P = 68 cm A = 240 cm²

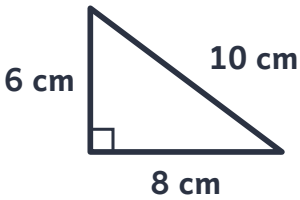
Rettangolo



P = (17 + 14) × 2 = 62 cm
A = 17 × 14 = 238 cm²

P = 62 cm A = 238 cm²

Triangolo rettangolo



P = 6 + 8 + 10 = 24 cm
A = 8 × 6 : 2 = 24 cm²

P = 24 cm A = 24 cm²