Il parallelogramma

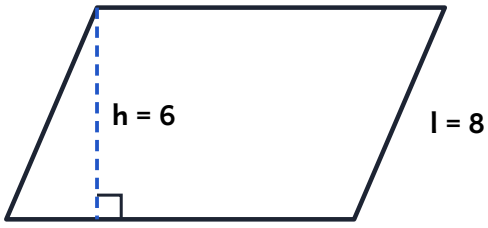
GEOMETRIA | 5ª

Leggi le misure sulla figura (non è in scala), scrivi la formula e calcola perimetro e area.

NOME _____

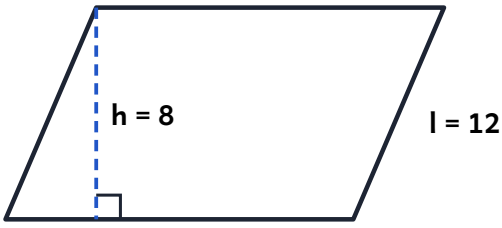
DATA _____

P = (b + l) × 2 · A = b × h



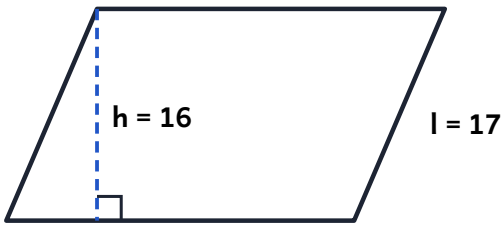
b = 8 cm

P = _____ A = _____



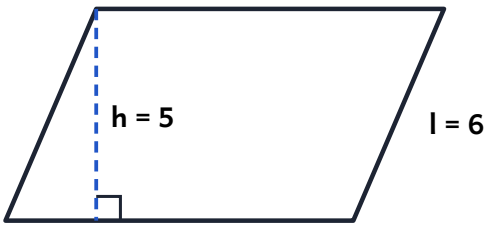
b = 14 cm

P = _____ A = _____



b = 20 cm

P = _____ A = _____



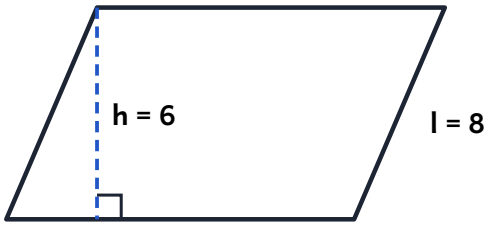
b = 10 cm

P = _____ A = _____

Il parallelogramma

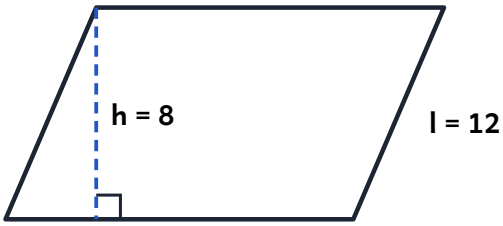
SOLUZIONI

$P = (b + l) \times 2 \cdot A = b \times h$



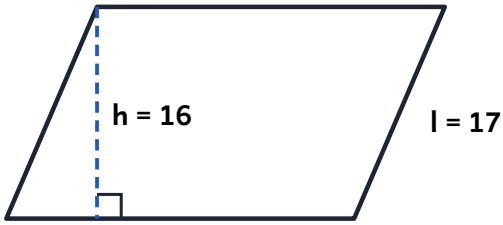
P = (8 + 8) × 2 = 32 cm
A = 8 × 6 = 48 cm²

P = _____ A = _____



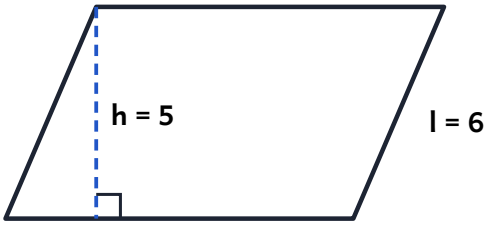
P = (14 + 12) × 2 = 52 cm
A = 14 × 8 = 112 cm²

P = _____ A = _____



P = (20 + 17) × 2 = 74 cm
A = 20 × 16 = 320 cm²

P = _____ A = _____



P = (10 + 6) × 2 = 32 cm
A = 10 × 5 = 50 cm²

P = _____ A = _____