Vamos relembrar!

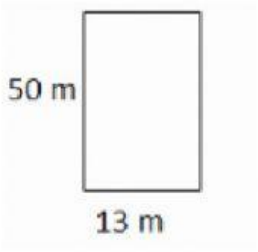
1. Calcula mentalmente:

12 x 1000 = _____ 4,9 x 0,001 =_____ 0,8 : 0,01 = _____

5,8 x 0,1 = _____ 9 x 0,01 = _____ 79 : 1000 = _____

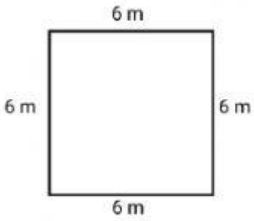
75 : 0, 001 = _____ 10 : 100 = _____ 64 x 10 = _____

2. Calcula a área e o perímetro de cada figura:



A = ____ x ____ = ____ m^2

P = ____ + ____ +____ + ____=____ m



A = ____ x ____ = ____ m^2

P = ____ + ____ +____ + ____=____ m

3. Faz as reduções. Utiliza a tabela se necessário.

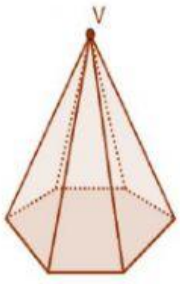
5 m = _____ cm 7 cm = _____ dam 9 km = _____ hm

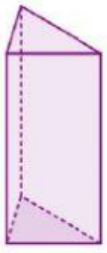
1,8 m = _____ dm 4, 7 dam = _____ m 0,5 dam = _____ cm

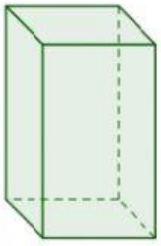
14 dm = _____ mm 9, 8 dm = _____ m 2,3 km = _____ dam

km	hm	dam	m	dm	cm	mm

4. Escolhe o nome dos sólidos e completa.







_____ _____ _____

Arestas: ___ Arestas: ___ Arestas: ___

Vértices: ___ Vértices: ___ Vértices: ___

Faces: ___ Faces: ___ Faces: ___

LIVEWORKSHEETS