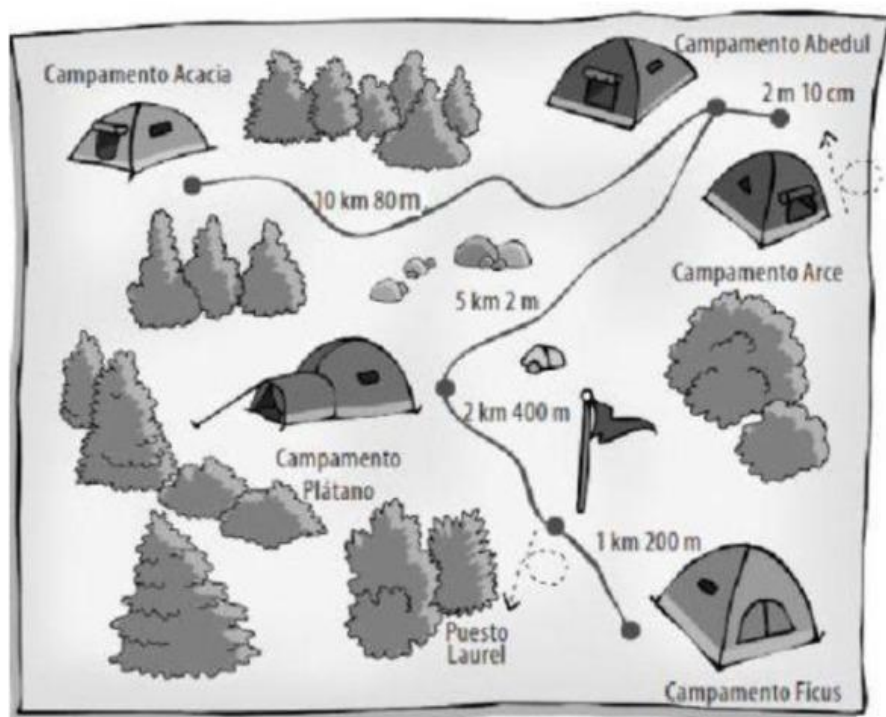
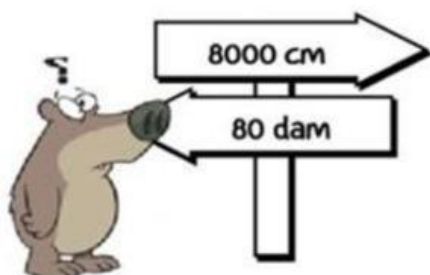
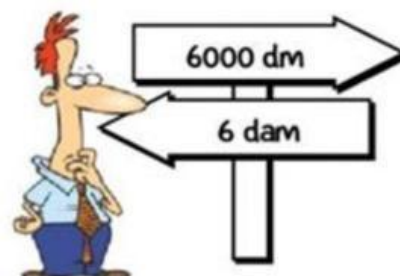
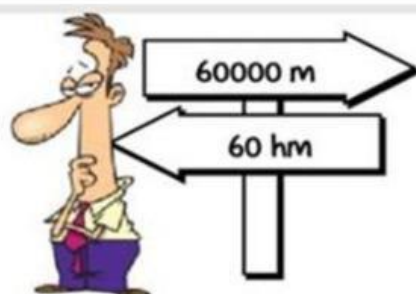
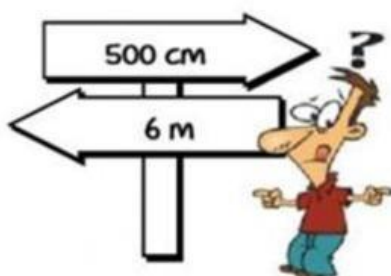
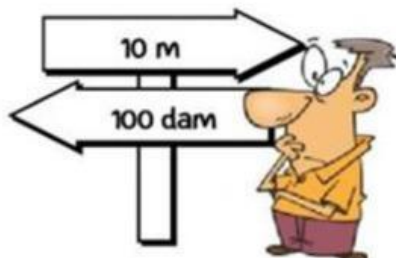
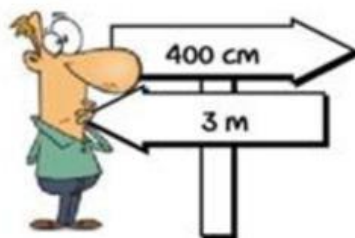
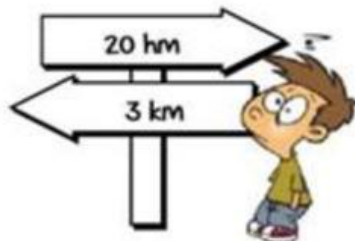
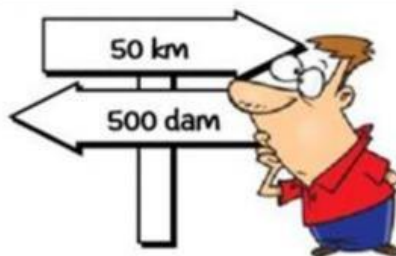
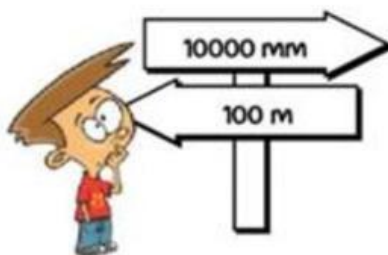
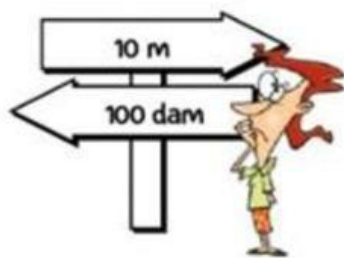


01 – Selecione o caminho mais curto.



02. A distância entre o acampamento Acácia e o acampamento Abedul é:

- (A) 18.000 m (B) 1.080 m
(C) 10.800 m (D) 10.080 m

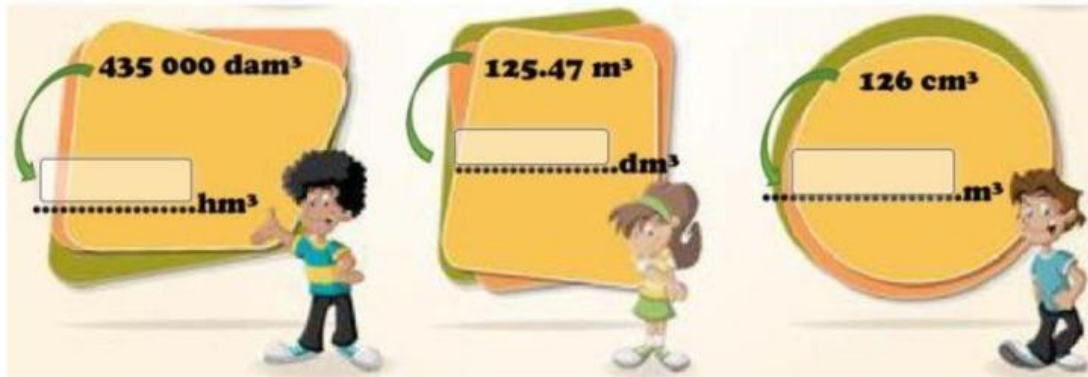
A distância entre o acampamento Abedul e o puesto Laurel é:

- (A) 7,402 km (B) 7.420 m
(C) 7.600 m (D) 7,6 km

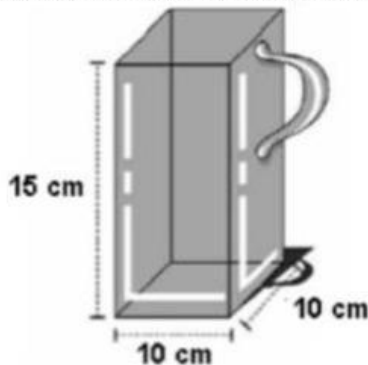
A distância entre o acampamento Abedul e o acampamento Arce é:

- (A) 210 m (B) 2,1 m
(C) 2,01 m (D) 2.100 cm

03. Escreva a resposta correta das conversões solicitadas:



04. Observe as dimensões internas da jarra de suco na figura a seguir. Quantos decímetros cúbicos, no máximo, essa jarra pode conter?

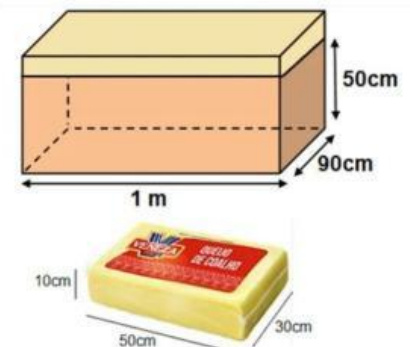


- (A) 1 dm³ (B) 1,5 dm³ (C) 3,5 dm³ (D) 3 dm³

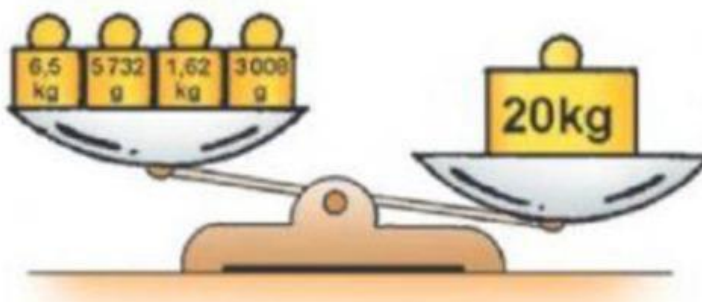
05. Observe o caixote que Gleison comprou para organizar seus queijos para revenda.

Considerando que seus queijos são blocos retangulares de dimensões 10cm, 50cm e 30cm, quantos desses queijos Gleison consegue armazenar no seu caixote?

- (A) 25
(B) 30
(C) 32
(D) 45



06. Que peso falta para equilibrar a balança?



Faltam _____ Kg

07. Mário sabe que sua caixa d'água está com problemas. Para a realização do reparo, foi dito a ele que a caixa d'água deveria estar, no máximo com 625.000 cm³ de água, o que representa um volume máximo de:

- (A) 62,5 l (B) 6,25 l (C) 625 l (D) 6.250 l