lanamer oisissus a stogranant et continent

a.1) a = 3000 W; A= 10 m²; L = 01025 m; tquelo=415; K:0,2W

B = K.A. (T1-12) = T1-T2 = a.L = 415-t2 = 30000,025

K.A. 0,2.10

415-T2=37,50 T2=415-37,500,

2.2) L=0,005m; Tand=24; text=38; H=1915=3; K=1,4W

A=1.3=3m2; AT=14°C; R=K.A.AT = 1,005 = 11760W;

2.3) K= 0,026 W, Q= 500/4 ] Tut = -10; Test=25°C

A= 2.4=3 2 m2 ; Asda= 2.24+2.12 = 72 m2

A= 32+ 72 = 104 mm = A+ = 35+10 = 40 %

Q=K+AT => L= KAAT = 0,026, IOH, 116 = 0,24336 m//