Algoritimo de Roteamento

b a) Link State of D(N) = min of D(N), D(W) + C(W, N)) (I)
brostron as 3 primeiros iteracoes

terappes	N	t	n	V	W	X	X	Z
0	W	211		311	34	8	00	8
1	ut	-	-	34	311	00	9, t	8
2	utv	-	-	-	311	6,V		8

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& EDILLIAP (4) Algoritime veter distances of Dx(y) = minu &c (x, x) + dv(y) } ~ trow de mensoem poro "" ~ du(q) = min & c (u, v) + dro(y)} c(u, w) = 3 ~ du (a) = min { c(u,n) + 2014), c(u,w) = 3 C (m, w) +2w(y), c (M,t) = 2 C(u,t)+2+(y) ~ 2= (4)=min { c(1,4) + 2 y ; 4), c(10,9) = 8 c(1,x) + 2x (y)...} C(N,X) = 9 29(4)=0 ~ dt (y) = min { c(t,y) + dy(y), 7x(4) -. (((p) in) + 9 in (d)) -0 F= (412)3 = 7/10 Ly(g) = 0 c(t, 10) = 4 du(Y)=min {3+8,3+12,2+*} 20(9) -8 4 = 9 por £

