	From line 2-5, we have L(a) = 0 and L(b)=L(z)=L(d)=L(e)=
	Lig) = L(P) = L(2) = 00, and T = {a,b,c,d,e,f,9,2}.
	At line 8, 2 is not Circled (it has temporary lakel),
proceed to	Isu 9; Select vertex a (the uncircled vertex with the smallest
	label) and Circle it.
	1 - line 10, T:= {b,c,d,e,f,g,2}.
	1 lines 11 & 12 update the uncircled Vertices adjacent to Vertexa.
salaaniin aaniin aaniin ah oo	L(b) = min $\{0, 0+2\} = 2$, L(f) = min $\{0, 0+1\} = 1$.
	(b) L(a)
	The 8, Z-is not circled:
noncomoniment de menerement est formenes	lineq, choose vertex & (the uncircled vertex w/ the smallest
	Ecircle it.
	line 10, T:= {b,c,d,e,g, 2}
1. p. 45 p. 4 p. 4	lives 11 & 12 update the unciveled Vertices adjacent to vertex
	$L(d) = \min_{x \in A} \{a, 1+3\} = 4$, $L(g) = \min_{x \in A} \{a0, 1+5\} = 6$
unamani ani mamaka kasiminini in milini kakini in in milini in in ma	line 8, 2 is not circled.
	line q, choose vertex b (the uncircled vertex wy the smallest label)
	Écircleit.
stoomsvasvasvasvastelevas til seemine oli järväisjä milleste fiirottiinin seeti ja joodin seeminiminiminiminim	line 10, T:= & C, d, e, g, 23 there
	line 11 &12 update the uncircled vertices adjacent to Vertex b.
i mengalagan salah s	L(d) = min {24, 2+2}=24, L(c) = min {00,2+2}=4 Tie breaker 2(d) [2(b)] w(b,d) b 2 C
h y 25 y h y house growing he y house you are some as the areas on an amount and are a some as the desired of	2(d) 2(b) w(b,d) b 2 C4
$, \lambda_i \leq \lambda_$	$L(e) = \min \{ 0, 2 + 4 \} = 6$
ungapanoumanoumanoumassessissemitterringtisymerveissettisistet	line 8, 2 is not circled. a 6 4 4 66 2
	3 7 6 7 6
**************************************	g b
	P 3 86

Y	tie breaker rule
proceed to	line 9, choose vertex d (the amcircled vertex w/ the smallest label)
	à circle it
	0 7
	line 10, T:= 3c, e, g, 23
· · · · · · · · · · · · · · · · · · ·	L(e) = min { 6, 4+4}=6
	line 8, Z is not circled.
	line q, choose vertex c (the uncircled vertex w/ the smallest label)
¥ .′ T	È circleit.
	2
	2 6 5
	a 40 4 e 2
AND STREET OF THE PROPERTY OF	3 76
	P 5 g
	line 10, T:={e,g, 23.
	Time 11 3 12 update the uncircled vertices e and 2 (adjacent to vertex e)
* 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	1.(e) = min \ 6, 4+33=7, L(2)=min \ 20, 4+13=5
	Time 8, 2 is not circled.
,	line a, choose vertex 2 (the uncircled vertex w/the smallest
	¿circle it.
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