,	Date Page :\(\sigma_0\).
(0)	Prin's Algorithm:
	ble later to de la colonia manimum
	from it hales the minimum spanning set
	is created.
	b Chilla.
	C ₂
	25
,	/4 m 7
	6
	1 h w 3
	u I V
	We start with vertix V and odd edges to
	heny.
	E= q Vu, vy, vrc, VW3
	No select minimum edge VW; C(VW)=1
	8
	Le V
	·
	Adding edges to high:
	,
	Kegp = Tvy, vn, vw, my ux, uw?

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	Sulo Him has been a
	Selecting min inner :-
	$e_{yy} = 3$
	Vn -
	W
	3
-	u 1 V
-	
-	Adding edges adjacent to be to the Edge hap:
	Edge Map:
	Edge Kenp = { xy, vn, hy, un, hw, wn3
_	<i>y ((((((((((</i>
	Stuting min neight Edge
	E p. of 2 4
-	
	4
	7/3W 2
	3
	M
	Adding edges adjacent to so in the hope
	Edge Hegg= of Vy, Vn, My, MW, Mc, sug3
	Silecting minimum edge ting = 2
	Show of your state of the state

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2
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4
W 3
μ V
We have added VI-1 edges, hence our
minimum spanning tree is complete and ne stop the execution of one algorithm
he stop the execution of one algorithm
Ze = 1+3+4+2=10
e-E