	Date Page No.
94)	We take graph G
	V5 V6
	V ₁
	V1 V3
	V ₂
	We note that V4 is the min-cut vertex
1	on removing 14 we of tain
	. 456
	V ₁ V ₂
	3
	2
ě	$K(G) = 1$, whereas $K(G - V_4) = 3 7 K(G)$
	Mence the statement given is in sorrect.
	Mence the Stallment gran
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