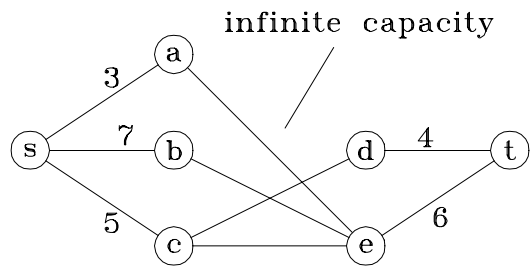
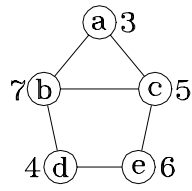


(a)

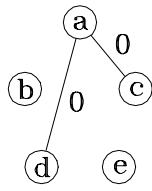


(b)

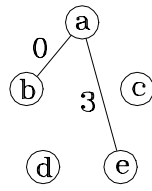




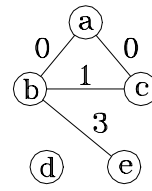
(a) LOG



(c)  $a_{\{a,b\}}$



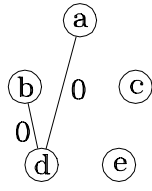
(d)  $a_{\{a,c\}}$



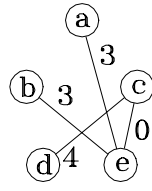
(e)  $a_{\{b,c\}}$

	b	c	d	e
a	0	0	0	3
b		1	0	3
c			4	0
d				0

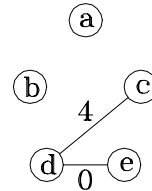
(b) REQ



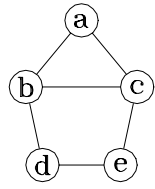
(f)  $a_{\{b,d\}}$



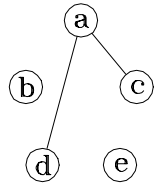
(g)  $a_{\{c,e\}}$



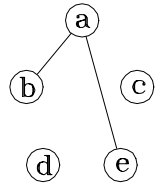
(h)  $a_{\{d,e\}}$



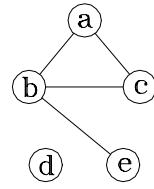
(a) LOG



(c)  $END_{\{a,b\}}$



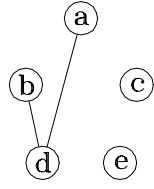
(d)  $END_{\{a,c\}}$



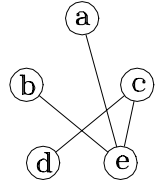
(e)  $END_{\{b,c\}}$

	b	c	d	e
a	acb	abc	abd	ace
b		bc	bd	bce
c			ced	ce
d				de

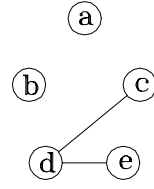
(b) path



(f)  $END_{\{b,d\}}$



(g)  $END_{\{c,e\}}$



(h)  $END_{\{d,e\}}$





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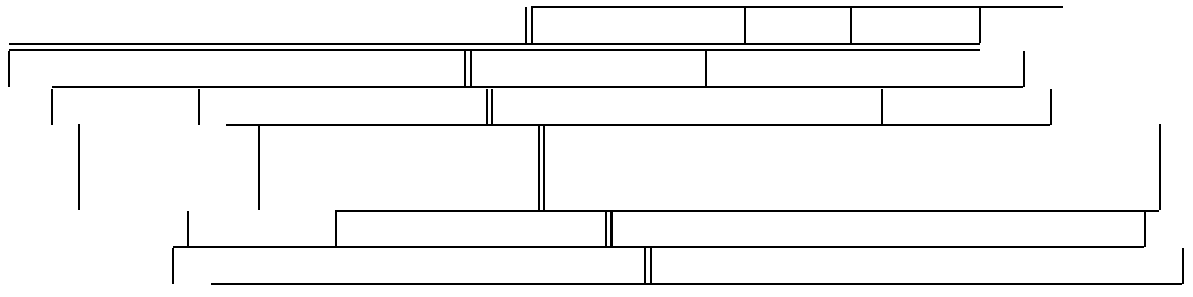
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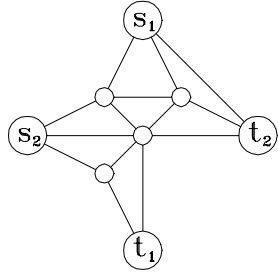
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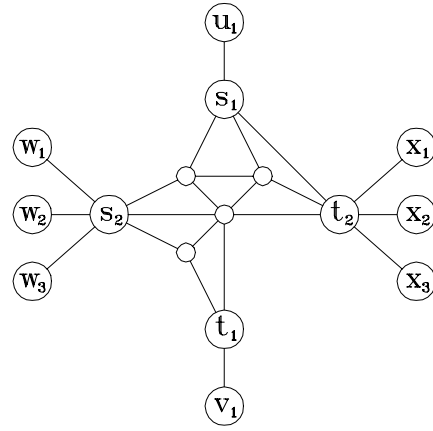








(a) U2CIF graph



(b) EDCP graph









