







dat (G, C, ) < dat (S, C) \ dat (S, C) \ dat (S, C) \ dat (S, C)		one opt cater	I hopt cakes in C*	>> At least 1 opt. center (1)
C to	brest ate in Ct	( <del>)</del> <del> </del> <del> </del> <del> </del> <del> </del> <del> </del>	Ac.	c- (Δ) C;* in

	cistis, C) c	
	\$ (C) \$ (C)	1.1 (0 )
	+ dist(c; c;)	