Dispersion Distance Analysis

Frequencies		$T_2 - T_1$	$1/V_b$ ñ $1/V_a$	D (pc)
f_1	f_2			
600	400			
800	400			
800	600			

If youíve not made any numeric mistakes, your three distances should agree to at least two significant figures, and should be of the order of 1000 parsecs or so. Check over your work and your measurements if thereís some disagreement.