

DSV Assignment or

21 \$	4.	x2-	42	
3.96	3.97	8-15.68	15.76	
3 76	381	14-13	14.51	
4.00	3.52	16	12.39	
3.91	4.08	15.28	16.64	
369	3.88	13.61	15.054	
3.72	3.68	13-83	13.94	
5xi=2304		Exi2 = 88.56	AND THE RESIDENCE OF THE PARTY	
Men po	ice in G		22.94 10 10 10 10 10 10 10 10	
Men ps Chearly	purbon	petovon (50) =	Exi2-(EXX)2	
Men ps Checaly 2> Standard	purban devication	petoven $(\bar{x}) =$ has lower $(\sigma) = \int_{0}^{\pi}$	Exi2-(EXX)2-N	= 3.84
Men ps Checaly 2> Standard	purbon	petoven $(\bar{x}) =$ has lower $(\sigma) = \int_{0}^{\pi}$	Exi2-(EXX)2	= 3.84