Kufferull	2 TVOUL 10	21/2 ·	$(.0129)^2 = (.0752)^2 = (.0752)^2$	
HW#7	Madel a		-204797 e overtted. Ĉr = .002	77
À	(A) Es= Ver(B) - 7/0	N II	$\frac{(8)}{\hat{\sigma}_{r}^{2}} = \frac{a_{j} - c_{j}}{\hat{\sigma}_{r}^{2}}$	(A)/e
3	,०७५२।१	>	. 005157	1.012
4	.009029	>	,00 89 79	1,011
5	,01525	>	. ,014904	
	,010003	>	,009877	1,011
7	.007780	,	.00 9 449	1, 035
1 8	011398	7	, 01105	1,031
م	,002940	7	. 002679	1,116
/6	,01096	>	. 010673	1.027
1)	.0436210	>	0 43 6204	1,00,001

This seem correct with