25 In party party - For duamy variable
では、 ラッ 設 RALEZ、RALE A variable, B duamy variable 1 2
司 光 後 pe RACE 為 の あ 設在 RACE = 0 RACE }
DALE DE GA SY R NOTE -
PACE BOLD AND AND AND AND AND AND AND AND AND AN
KAC)
But B. ACK - B. CON - B. COPE - BO INF - BERNOUS FOR
1 (BO+B, AGE+BCAN+BCPR+BOINE+BORACEZ+BORACE)
equation for the logic transformation of this logithe regression model:
CIVIE D + P ALE + R CAN+ BY PR + BY INF + B RALE + BORALE)
The parameters to estimate supical tikelihood equation supical tikelihood equation supical tikelihood equation (c) tikelihood: $l(p) = T_{i=1}^{n} \chi(x_{i}) (1-\chi(x_{i}))$
(4) tike lish wid = 1(p) = T/i=1, 7(x) (1-7(xi))
Mere Giel 1 5 miles
(09 1-kefihood: 109 (L(B)) = 27 (4; 109 (Z(X)) + (1-4;) (9) (1-Z(X;))
SAK な 的 教 振 如 有 生
B= 1.6465, Re= 0.68°/, Bs= -0.7311
B6=0.2597

Parameter		DF	Estimate	Standard Error	Wald Chi-Square	Pr > ChiSq
Intercept		1	-3.5115	0.8144	18.5902	<.0001
AGE		1	0.0271	0.0116	5.4777	0.0193
CAN		1	0.2445	0.6168	0.1571	0.6918
CPR		1	1.6465	0.6234	6.9754	0.0083
INF		1	0.6807	0.3804	3.2015	0.0736
RACE	2	1	-0.9571	1.0845	0.7788	0.3775
RACE	3	1	0.2597	0.8713	0.0889	0.7656