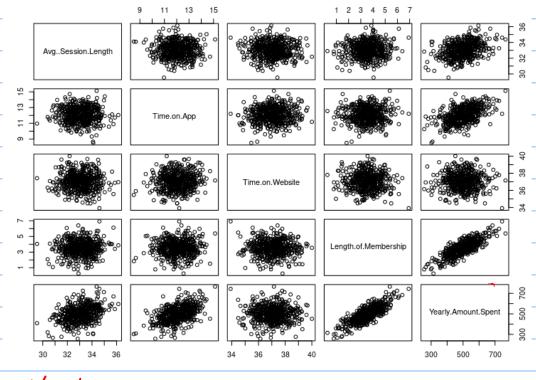
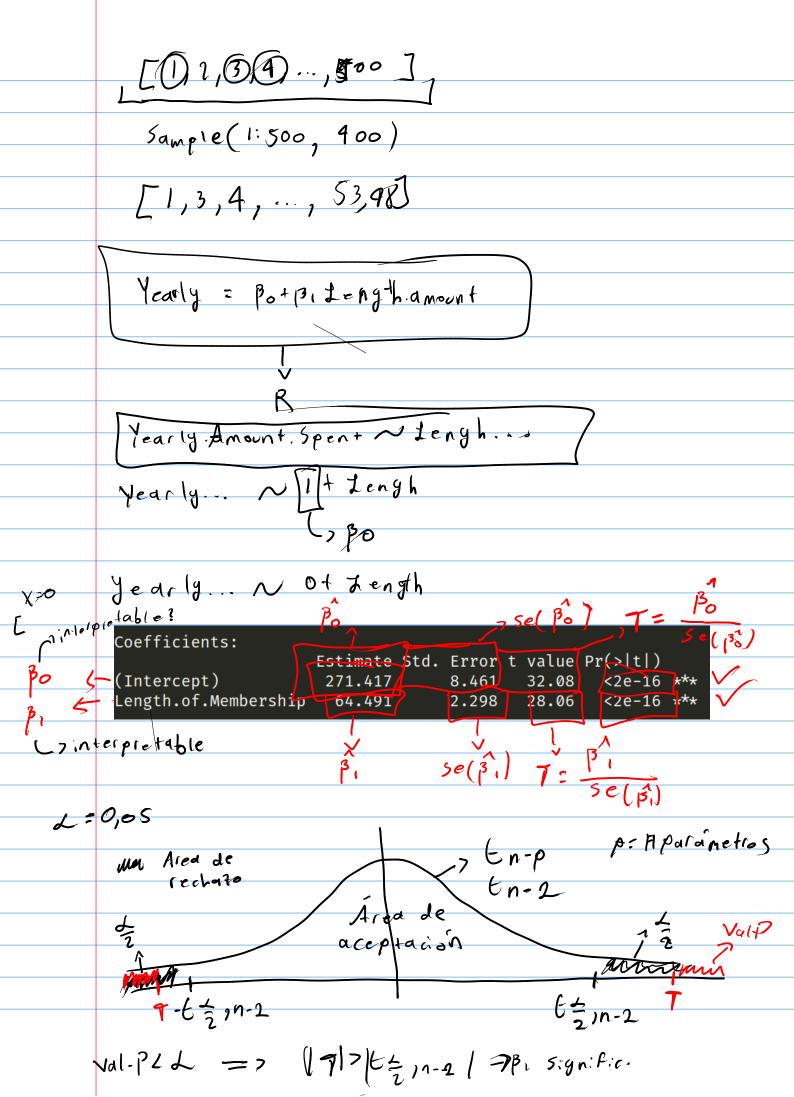


Relation lineal -5 Correlation 70



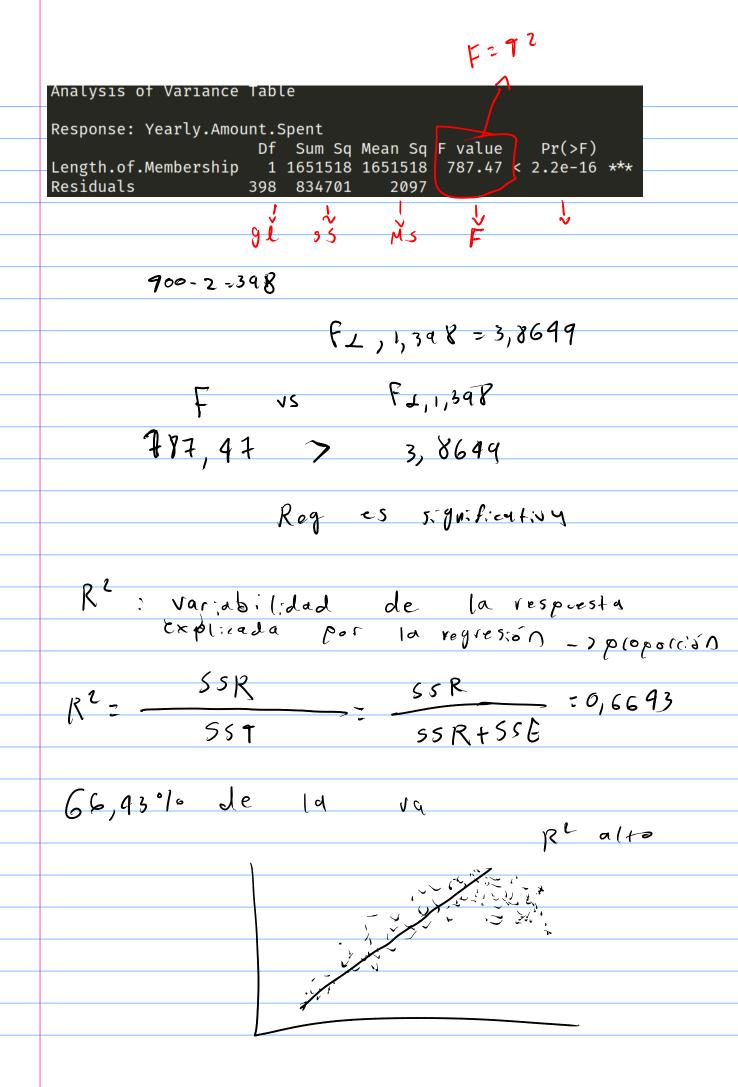
Y: Yearly

Se plantea un modelo de PLS, donde Y: Yearly. d mount. Spent y X: Length of membership Y: = 30+ 31X:+E:; E: id N(0,02) i = i = n = 400 Ajustamos Y = Pot Bix:



k: A covariables

Reg 4 Malysis, of Jariance 55 g.L Val-P Reg 35 R 55 E error n- 1 Y; = Bo + B1 X; 7 E; 55E= 55T-55R 357 = 55 R+55E Ha: B. \$0 55 R //1 M5R 55E/6 MSE 7 F1, n-2 Area do a ceptación F_11,n-2 FZTE



Inferencias media

interencias valor

Puturo

- interpolación
- interpolación
- Usades en
- No usados en el ajuste

