

004A 2020

X3: lives dinapias Aupuliaros

(i)
$$AC_2 = -2\hat{l}_2 + 2.3 \Rightarrow \hat{l}_2 = -\frac{86.92-6}{2} \Rightarrow \hat{l}_2 = -40.46$$

$$D_1 - D_2 = -2(\hat{\ell}_1 - \hat{\ell}_2) \Rightarrow -29.21 - 26.29 = \hat{\ell}_1 + 40.46 \Rightarrow$$

D2-D3-27.22-25.95=1.27 pvalue=0.259
Enporaria p-value, augmain prima D, prima AIC, celled fro X, opa anippyyn M3

D1-D2=1.99 p-volue=0.158 nodi zo isio (onoppiyn M2)

Do-Di = 24.67, p-volue (0.001 anippiyn Ms, ipa redira Jexspare zo Mi

et = 1.259 -> 25,9% ai Fuon ordavoratos va jiver Infrio car