Bjørnar's assignment in Gretl

John Doe   Jane Smith

Bjørnar's assignment

Inline equations $\theta = 2 + 2$

Exercise 1

Exercise 2

Model 1

$$price_i = \beta_0 + \beta_1 Age_i + u_i$$

a.
b.
c.
d.
e.

Exercise 3

Model 2 $$ price_i = _0 + _1Age_i + _2WinterRain_i + _3temp_i + _3HarvestRain_i + u_i \setminus c$ a. a. a.

Exercise 4

Model 3

$$price_i = \beta_0 + \beta_1 Dheavyraint_i + \beta_2 tempt_i + \beta_3 temp_i \cdot Dheavyrain_i + u_i$$

a.
b.

Exercise 5

a.

b.

Tips til kode

Legger til txt fil fra Gretl

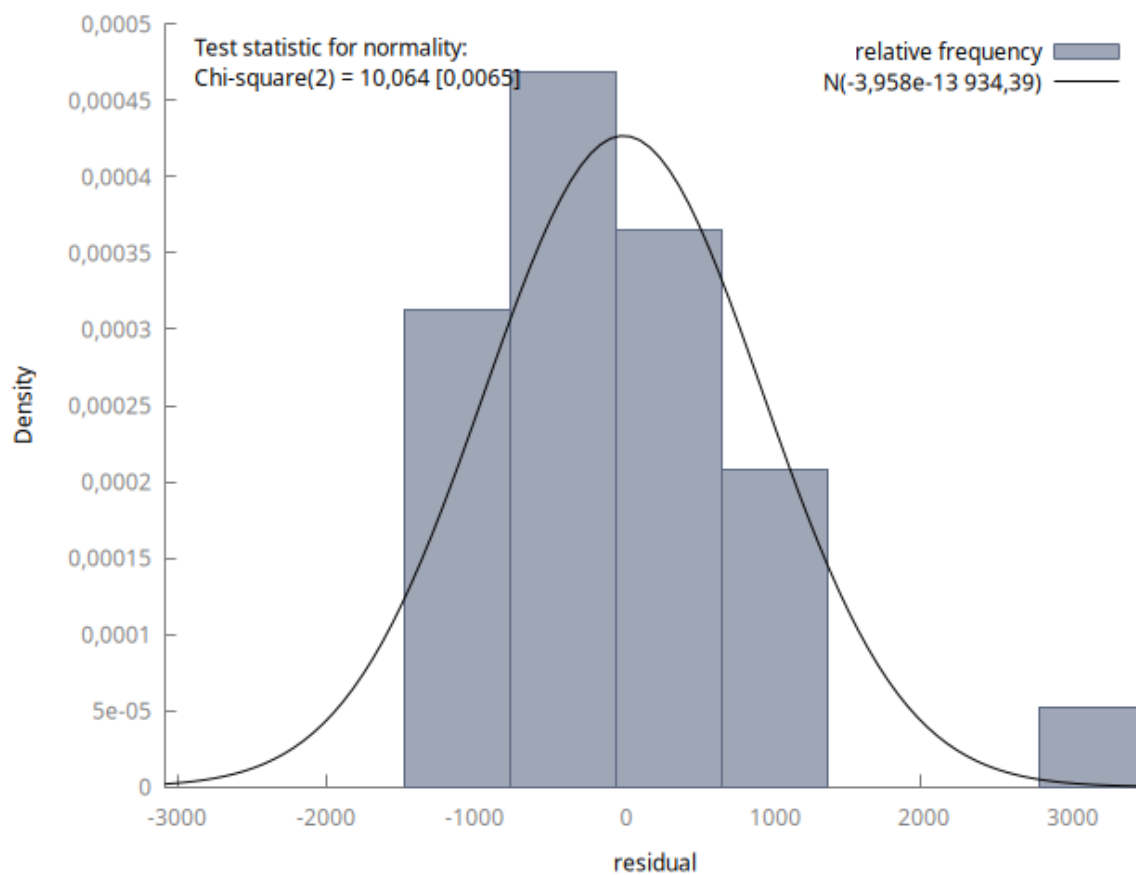|	Mean	Median	S.D.	Min	Max
price	1405,8	1079,8	1027,2	495,17	4883,9
WinterRain	608,41	600,00	129,03	376,00	830,00
temp	16,478	16,417	0,65919	14,983	17,650
HarvestRain	144,81	123,00	73,066	38,000	292,00
Age	16,185	16,000	8,2464	3,0000	31,000

Legger til png fra Gretl

Figure 1: Png of residualta