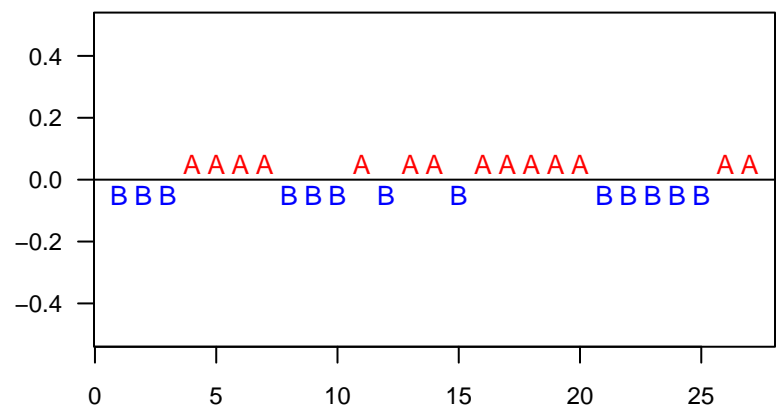
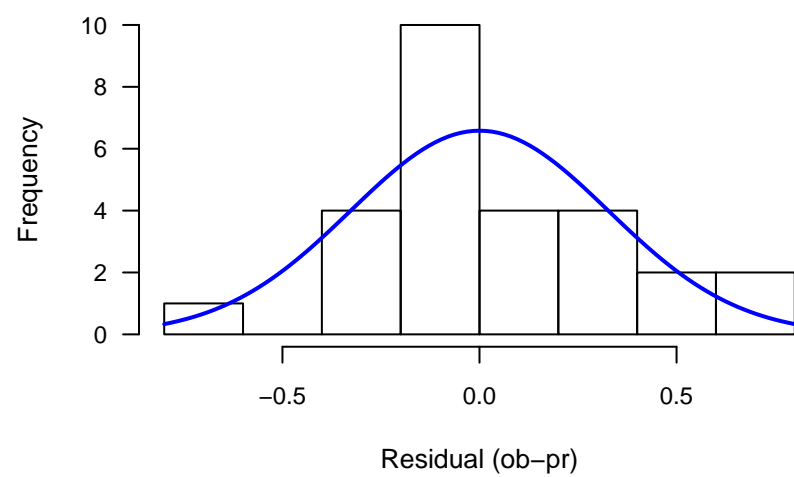


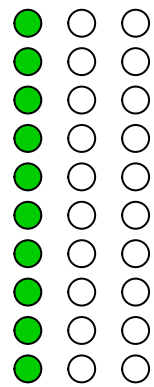
Runs Test



Histogram of residuals w/ normal curve



Breusch–Pagan test for heteroskedasticity:
Harrison–McCabe test for heteroskedasticity:
Breusch–Godfrey test for higher–order serial correlation:
Durbin–Watson test for autocorrelation of disturbances:
Lilliefors (Kolmogorov–Smirnov) test for normality:
Anderson–Darling test for normality:
Pearson chi–square test for normality:
Shapiro–Wilk test for normality:
Phillips–Perron test for null hypothesis x has a unit root:
Runs test:



P-values

0.4611
0.513
0
0
0.3771
0.4154
0.6206
0.5926
0.0289
0.0781