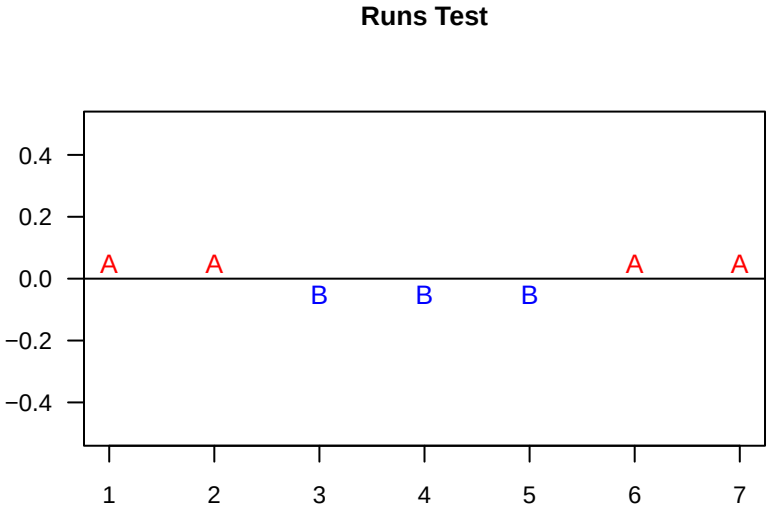

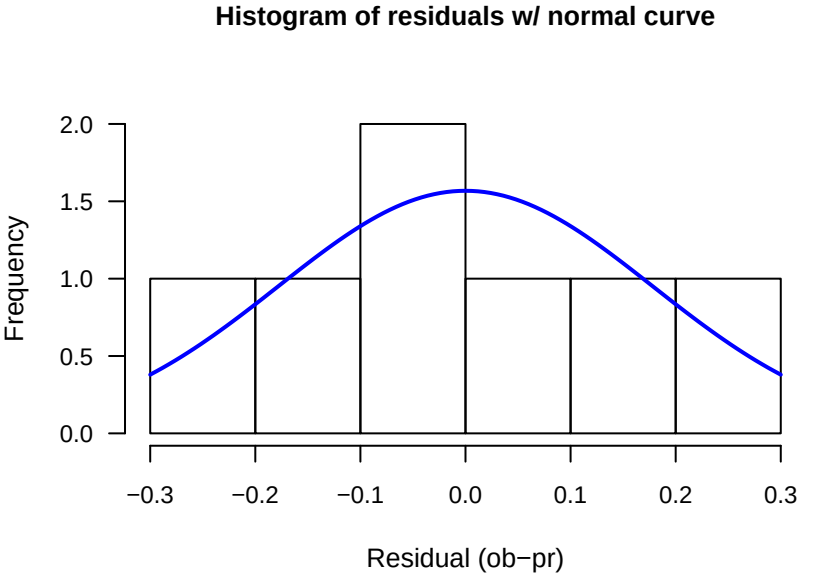

	P−values
Breusch−Pagan test for heteroskedasticity:	0.7815
Harrison−McCabe test for heteroskedasticity:	0.744
Breusch−Godfrey test for higher−order serial correlation:	0.1055
Durbin−Watson test for autocorrelation of disturbances:	0.0015
Lilliefors (Kolmogorov−Smirnov) test for normality:	0.496
Anderson−Darling test for normality:	NA
Pearson chi−square test for normality:	0.1561
Shapiro−Wilk test for normality:	0.8662
Phillips−Perron test for null hypothesis x has a unit root:	0.8999
Runs test:	0.2253