A black text with orange lines

Description automatically generated with medium confidenceA math equation with red line

Description automatically generated

A math equations and a graph

Description automatically generated with medium confidenceA black and white image of a math equation

Description automatically generated with medium confidenceA close-up of a logo

Description automatically generated

A whiteboard with black text

Description automatically generated

A close up of text

Description automatically generated

A white paper with black text

Description automatically generated

A math problem with red arrows and a square

Description automatically generated

A black text on a white background

Description automatically generated



A math problem with numbers and symbols

Description automatically generated

* A p-value does not prove the truth of the null hypothesis; it only indicates the strength of evidence against it.
* P-values do not provide probabilities about the hypotheses themselves.
* If P-val > a => we fail to reject h0. If P-val <a => we reject the h0 hypothesis.

A screenshot of a computer code

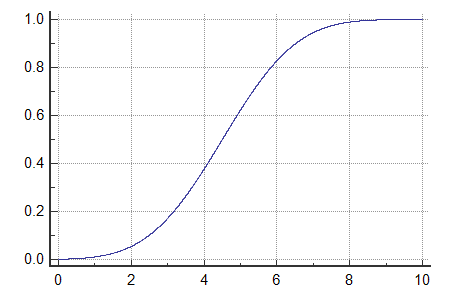
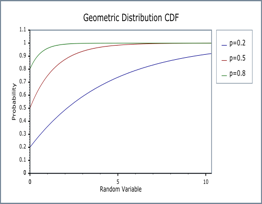
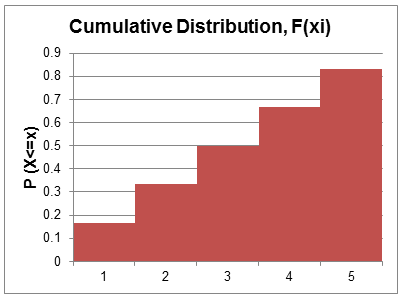
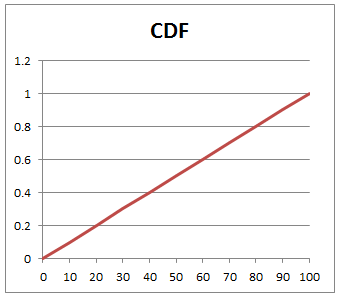
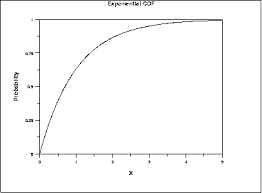
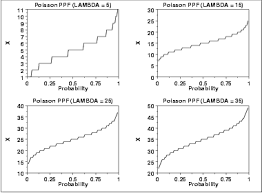
Description automatically generatedA screenshot of a computer code

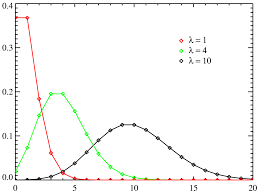
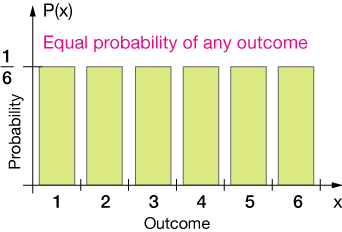
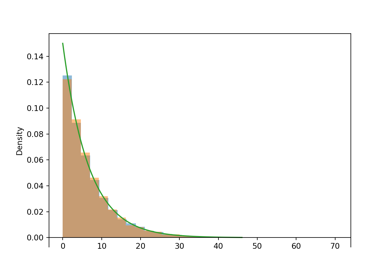
Description automatically generatedA screenshot of a computer code

Description automatically generatedA white paper with black text and numbers

Description automatically generatedA screenshot of a computer

Description automatically generatedA screenshot of a computer code

Description automatically generatedA red graph with black lines

Description automatically generatedA graph of a number

Description automatically generatedA screenshot of a computer

Description automatically generated