

Benford's law (4x)

Terminal digit analysis
(4x)

Variance analysis
(2x)

Multivariate
associations (4x)

Fisher method

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graph TD; A[Benford's law (4x)] --- J(( )); B[Terminal digit analysis (4x)] --- J; C[Variance analysis (2x)] --- J; D[Multivariate associations (4x)] --- J; J --> E[Fisher method];
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The diagram is a flowchart with four rectangular boxes at the top and one at the bottom. The top boxes are 'Benford's law (4x)', 'Terminal digit analysis (4x)', 'Variance analysis (2x)', and 'Multivariate associations (4x)'. The bottom box is 'Fisher method'. Arrows from the bottom of the three middle boxes converge into a single vertical arrow pointing down to the 'Fisher method' box. The 'Benford's law' box is isolated and has no outgoing arrow.