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used to generate the special functions. far. So potential o ered by introduction of vector and parallel computing machines has not been exploited to any great NUMERICAL extent. **EVALUATION** SPECIAL FUNCTIONS -NIST - $0 \times y \times y \times 0 \times x$ Learning **Mathematics** Centre. University Sydney 2 1.1.2 The Vertical Line Test The Vertical Line Test states that if it is not possible to draw a vertical line through a graph so that it cuts the graph in more than one point, then the graph is function. a Thisisthegraphofafunction. Functions and Their Graphs - sydney.edu.au -

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