## @ZV{bn| 'p@@(| XZ| { '1ZNx| b) '

I nclude

equations arising from linear and quadratic functions.

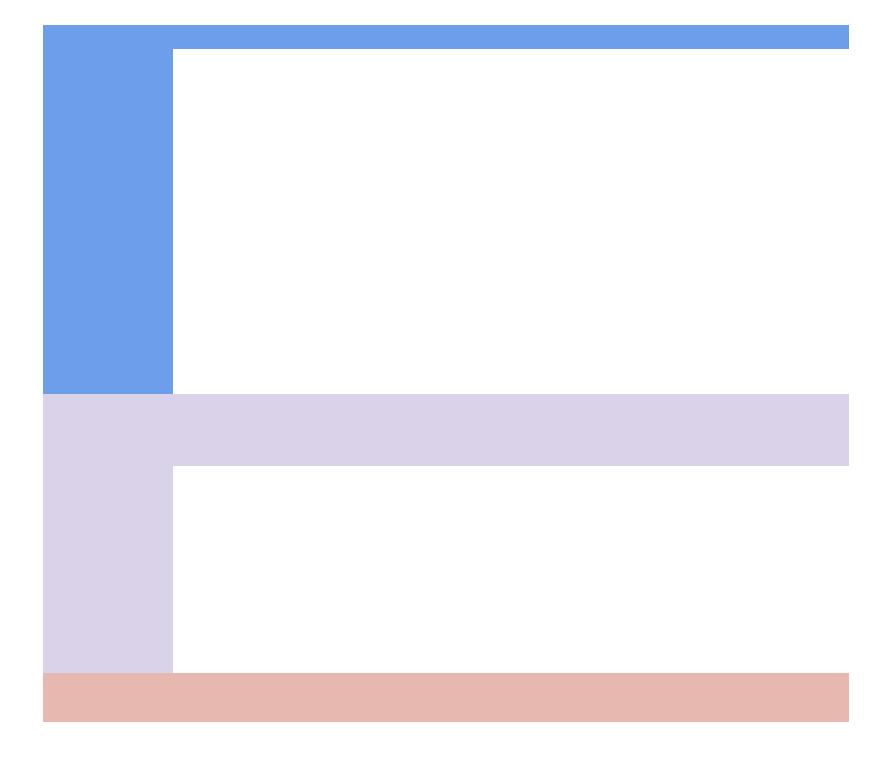
Key features include: intercepts; intervals where the function is increasing, decreasing, positive, or negative; relative maximums and minimums; symmetries; end behavior; and periodicity

For example, if the function h(n) gives the number of person-hours it takes to assemble n engines in a factory, then the positive integers would be an appropriate domain for the function.

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