@{|XZI{y`, b{a`MynjbX`\_n|IXMbnI`b`NXKFMIVZX`NJîZUxM, bjj`UZ`b`My{xnI``unyb{bnI`{n`UZ`y|WZyy\_j`j`b M1†`k Ma`VjMyy`nx`WxtZZx`, ab/a`xZw{ bxZy`k MaZk M(bMyT{ab`ib``a

@ZV{bnl `P©@{| XZI { 1ZNA b `

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

> fx fx kkfx fkx fx k k k

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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е

b

l nclude





5{aZx <sup>:</sup> 3ZZXZX <sup>:</sup> b/_n <i>:_b_</i> MujbMUjZÀ	