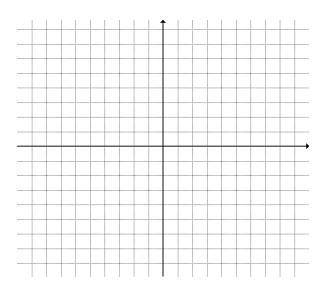


	4 •
Ηa	uation

$$f(x) =$$

Table of key values

$\boldsymbol{\mathcal{X}}$	f(x)



domain	range
x-intercept(s)	y-intercept
equation(s) of asymptote(s)	even/odd/neither and any symmetry
period	amplitude
as $x \to \infty$, $f(x) \to$	as $x \to -\infty$, $f(x) \to$
intervals on which $f(x)$ is increasing	intervals on which $f(x) > 0$
relative maximum values and the x-values where they occur	relative minimum values and the x -values where they occur
one-to-one?	inverse (state restriction on function's domain, if necessary)

Any particularly important forms or variations?

Other notes?