## CALCULUS

Elementary graphing
NEW
$\mathrm{N}_{\mathrm{N} W \mathrm{~W}} 0$ -. a. Graph $y=x^{2}$.
b. Graph $2(y-1)=(x-3)^{2}$.
$\underset{N E W}{0} 060-2$. Let $f(x)=x^{2}-2 x+3$.
a. Graph $f$.
b. Graph the restriction $f \mid(0,3]$ of $f$ to the interval $(0,3]$.

