

$$\begin{array}{l}(x+1)\\3[2+(x+1)]\\ \{a,b,c\}\\ \$50,22\end{array}$$

$$\begin{array}{l}3\left(\frac{2}{5}\right)\\3\left[\frac{2}{5}\right] \\3\left\{\frac{2}{5}\right\}\end{array}$$

$$\begin{array}{l}|x|\\ \left|\frac{x}{x+1}\right|\\ \{x^2\}\\ \{x^2\\ \left|\frac{dy}{dx}\right|_{x-1}\\ \frac{dy}{dx}\Big|_{x-1}\end{array}$$

x	1	2	3	4	5
$f(x)$	10	11	12	13	14

$$\begin{array}{rcl}5x^2-9&=&x+3\\4x^2&=&12\\x^3&=&3\\x&\approx&\pm1.732\end{array}$$

$$\begin{array}{rcl}5x^2-9=x+3&&(1)\\4x^2=12&&(2)\\x^3=3&&(3)\\x\approx\pm1.732&&(4)\end{array}$$