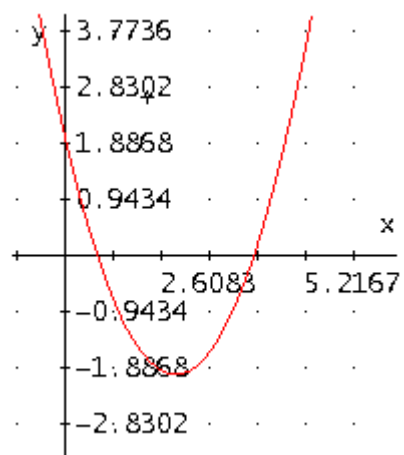
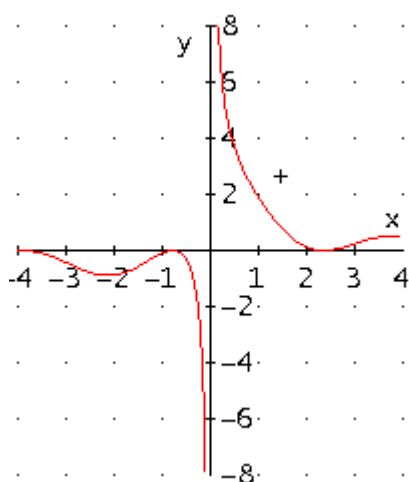


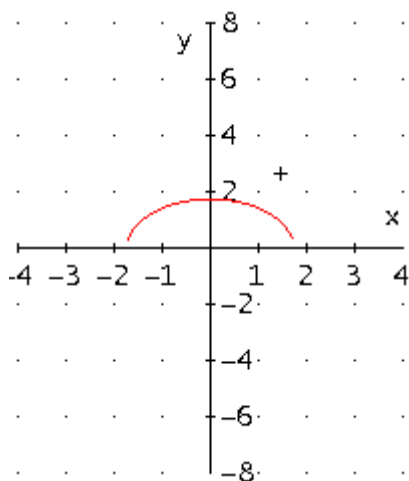
#1:  $y = x^2 - 4 \cdot x + 2$



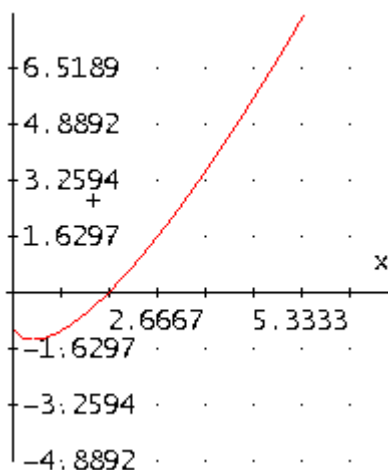
#2:  $y = \frac{\sin(2 \cdot x) + 1}{x}$



#3:  $y = \sqrt{3 - x^2}$

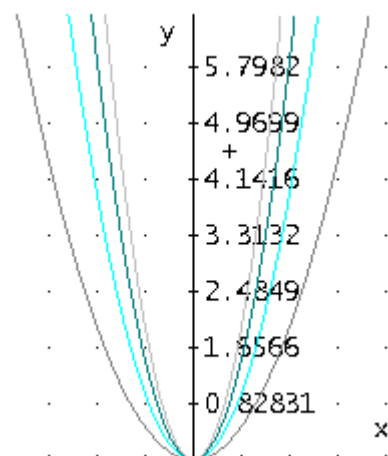


#4:  $y = x \cdot \ln(x) - 1$



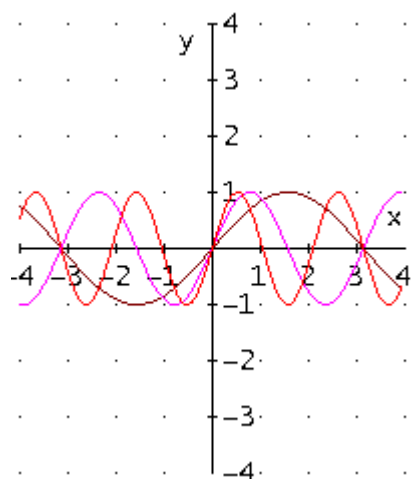
#5:  $\text{VECTOR}(t \cdot x^2, t, 1, 4)$

#6:  $[x^2, 2 \cdot x^2, 3 \cdot x^2, 4 \cdot x^2]$



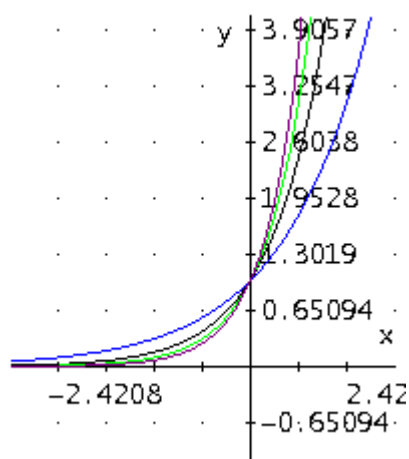
#7:  $\text{VECTOR}(\sin(t \cdot x), t, 1, 3)$

#8:  $[\sin(x), \sin(2 \cdot x), \sin(3 \cdot x)]$



#9:  $\text{VECTOR}(t^x, t, 2, 5)$

#10:  $\begin{bmatrix} x & x & 2 \cdot x & x \\ 2 & 3 & 2 & 5 \end{bmatrix}$



#11:  $\text{VECTOR}(x^t, t, 2, 4)$

#12:  $\begin{bmatrix} 2 & 3 & 4 \\ x & x & x \end{bmatrix}$

