

29 Start by plotting the points $(-1, 2)$ and $(1, \frac{2}{3})$. Then sketch a cubic polynomial having these two turning points. One possible graph is shown in *Figure 29*.

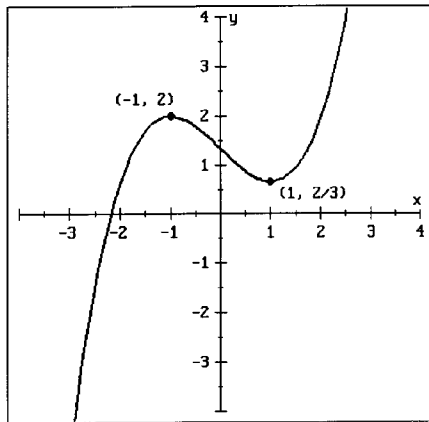


Figure 29