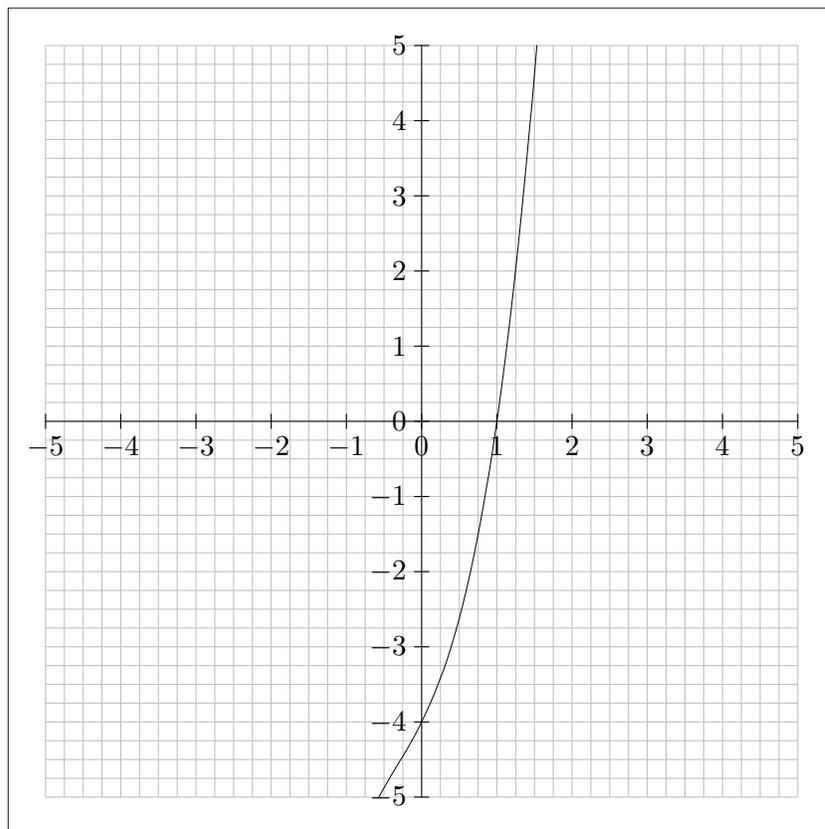


Fonctions polynômes - Graphiques -

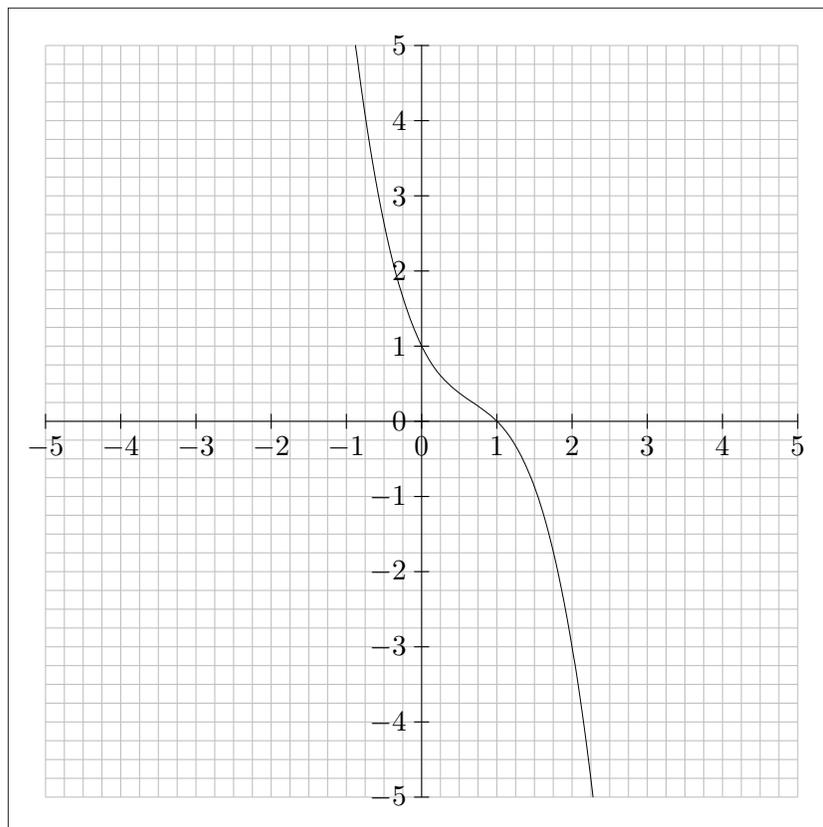
$$\begin{aligned} f(x) &= x^3 + x^2 + 2x - 4 && \rightarrow \text{graphique} \\ f(x) &= -x^3 + 2x^2 - 2x + 1 && \rightarrow \text{graphique} \\ f(x) &= x^3 - 3x + 2 && \rightarrow \text{graphique} \\ f(x) &= \frac{x^3}{3} - \frac{5}{2}x^2 + 6x && \rightarrow \text{graphique} \\ f(x) &= \frac{1}{3}(x - 2)^3 && \rightarrow \text{graphique} \\ f(x) &= x^4 - 16 && \rightarrow \text{graphique} \\ f(x) &= x^4 - 5x^2 + 4 && \rightarrow \text{graphique} \\ f(x) &= 2x^4 + 3 && \rightarrow \text{graphique} \\ f(x) &= -(x - 1)^4 && \rightarrow \text{graphique} \\ f(x) &= x^4 - 8x^3 + 22x^2 - 24x && \rightarrow \text{graphique} \end{aligned}$$

$$f(x) = x^3 + x^2 + 2x - 4$$



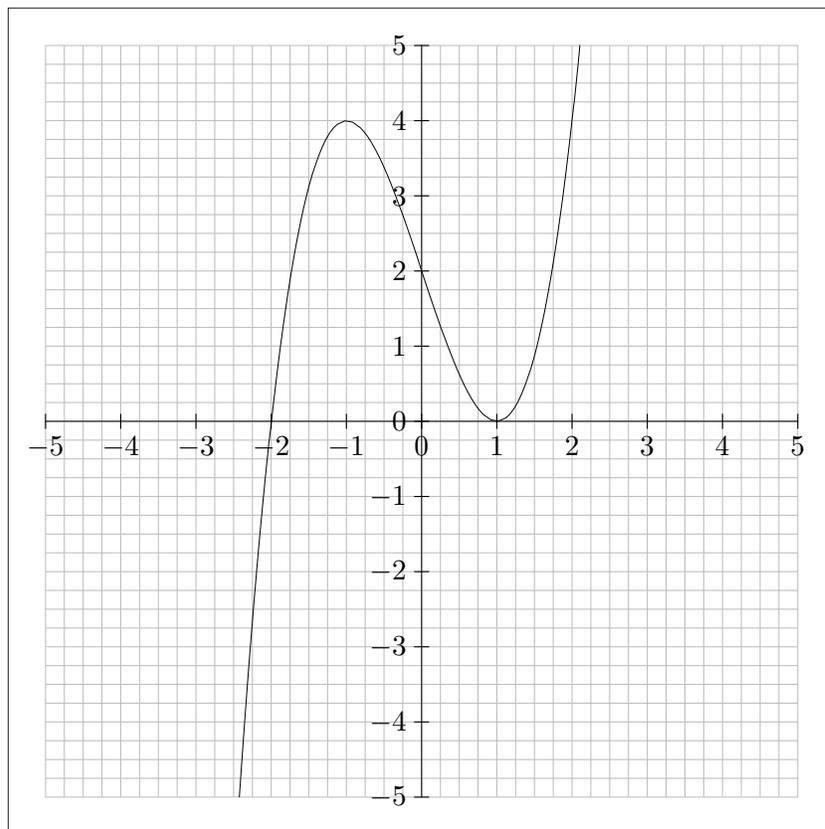
[👉 Retour](#)

$$f(x) = -x^3 + 2x^2 - 2x + 1$$



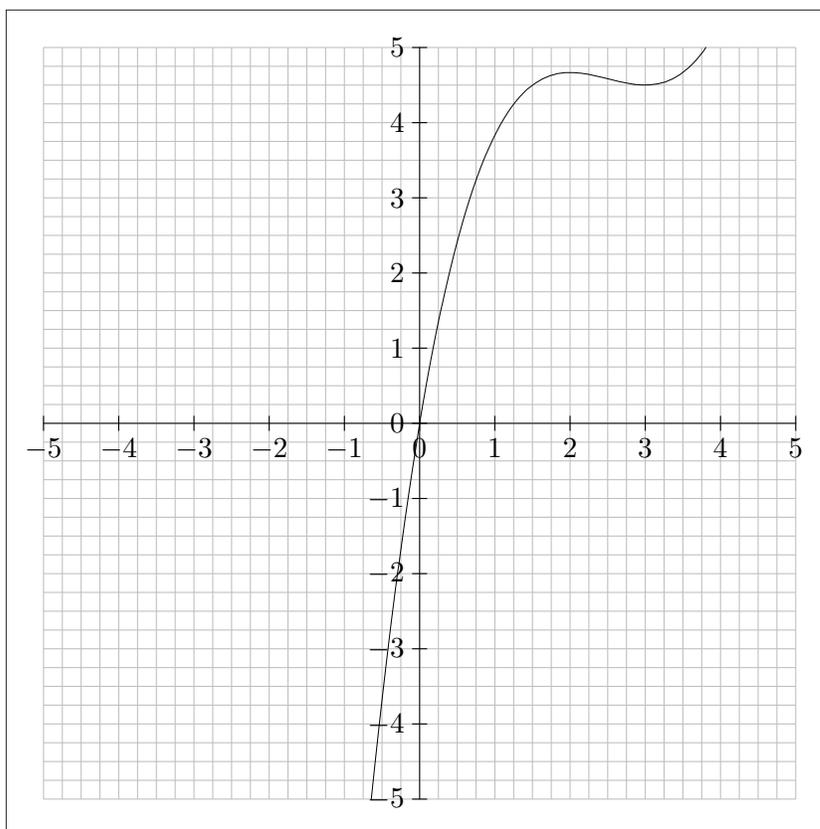
 [Retour](#)

$$f(x) = x^3 - 3x + 2$$



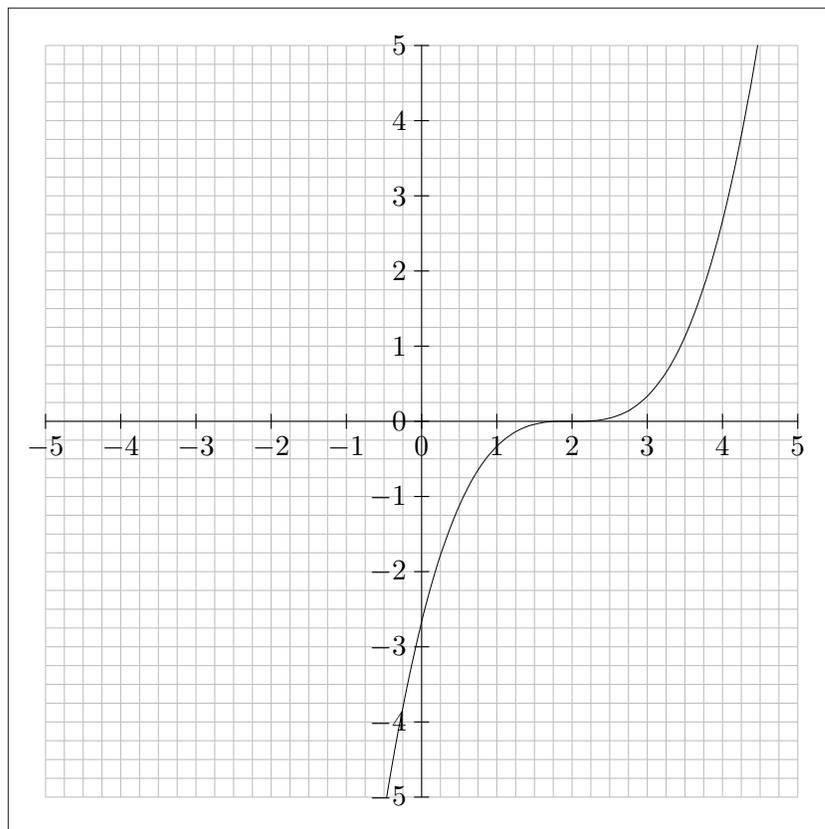
[👉 Retour](#)

$$f(x) = \frac{x^3}{3} - \frac{5}{2}x^2 + 6x$$



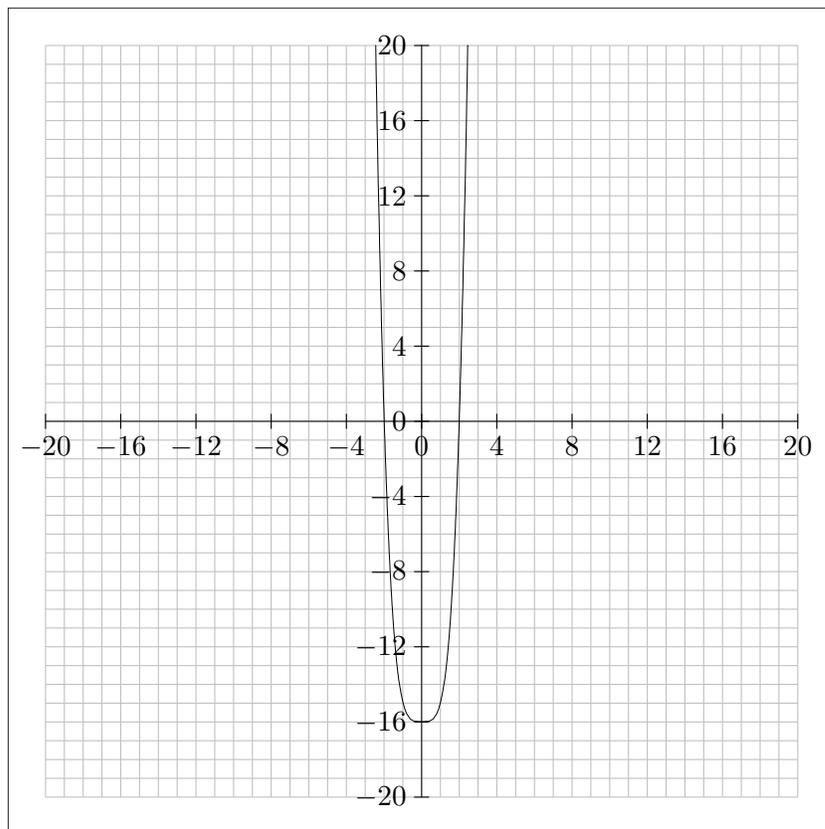
 [Retour](#)

$$f(x) = \frac{1}{3}(x - 2)^3$$



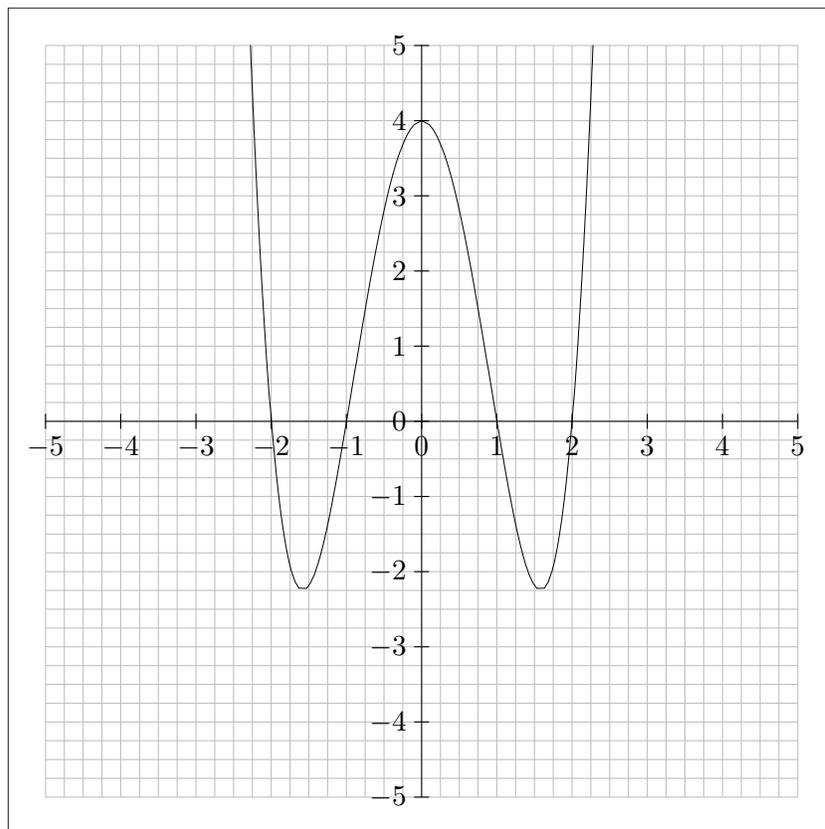
[👉 Retour](#)

$$f(x) = x^4 - 16$$



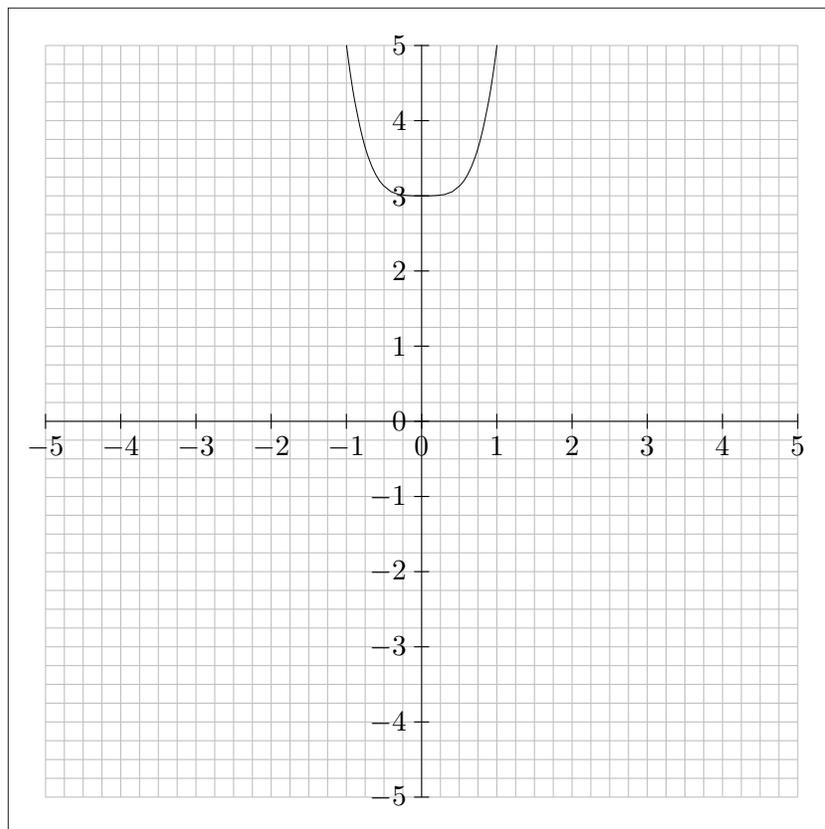
[👉 Retour](#)

$$f(x) = x^4 - 5x^2 + 4$$



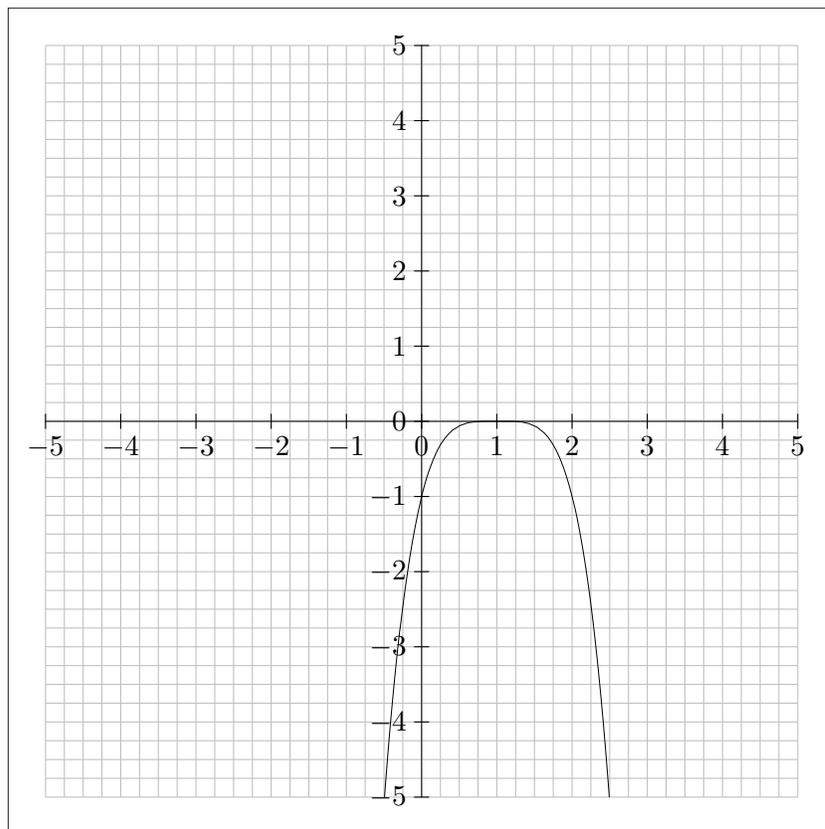
[👉 Retour](#)

$$f(x) = 2x^4 + 3$$



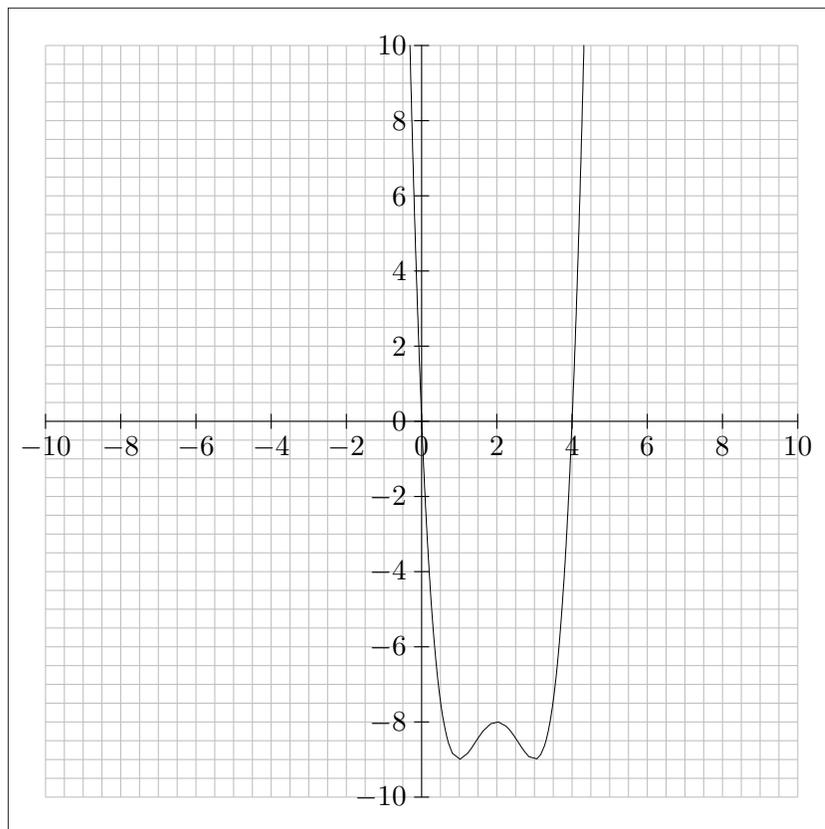
[👉 Retour](#)

$$f(x) = -(x - 1)^4$$



[👉 Retour](#)

$$f(x) = x^4 - 8x^3 + 22x^2 - 24x$$



[👉 Retour](#)