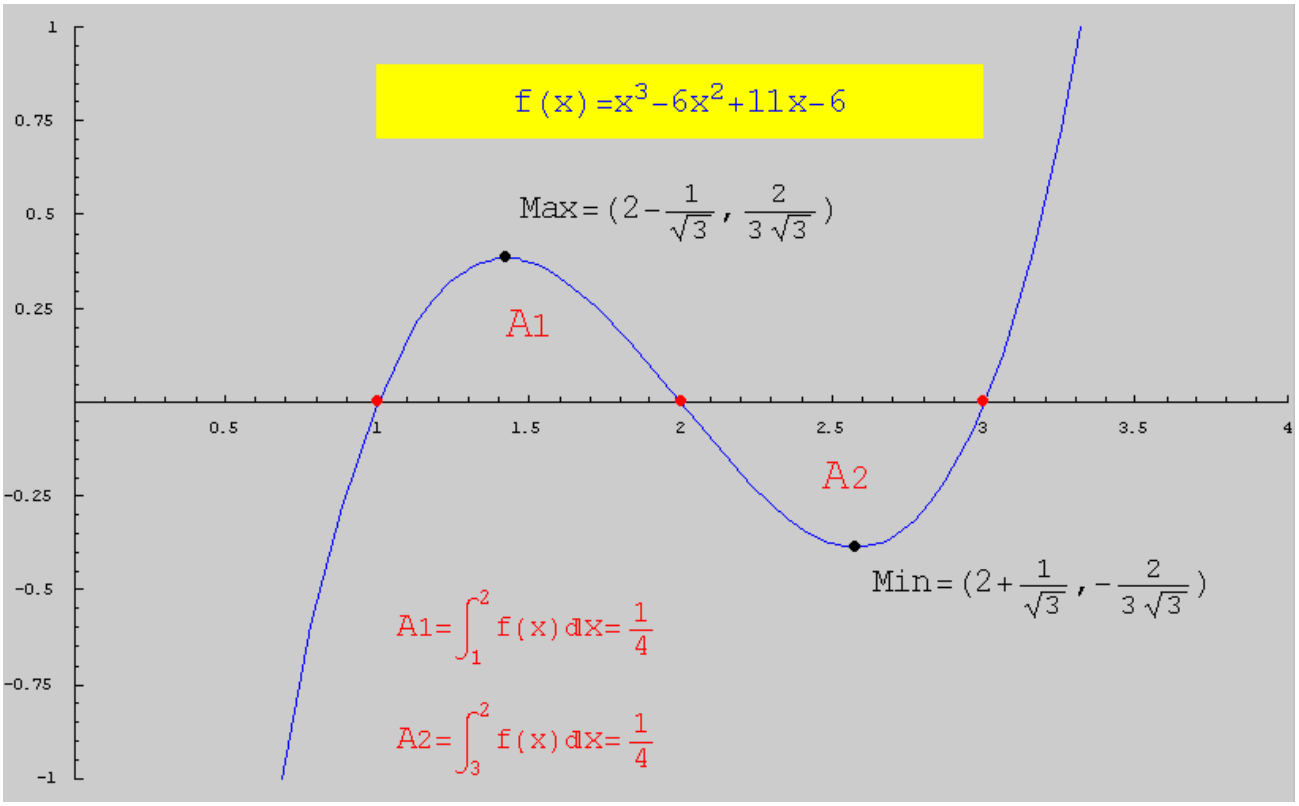
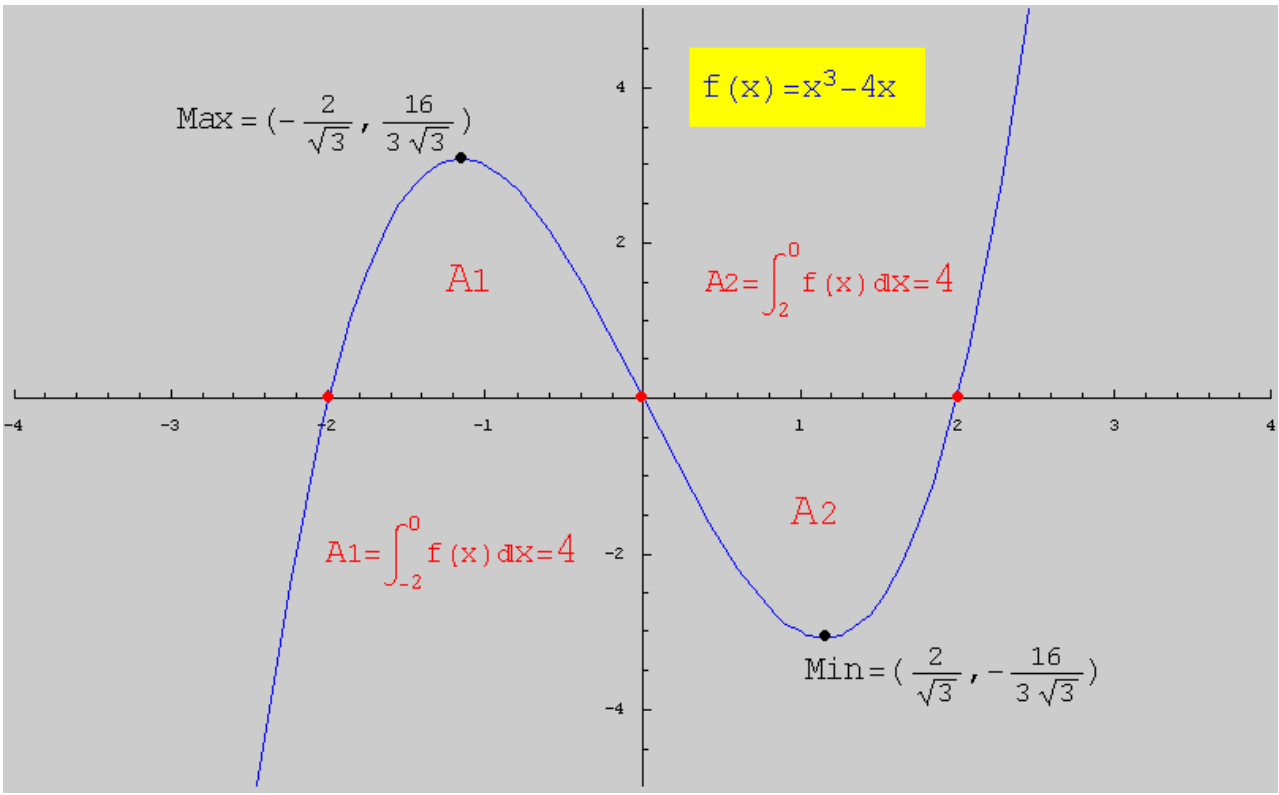
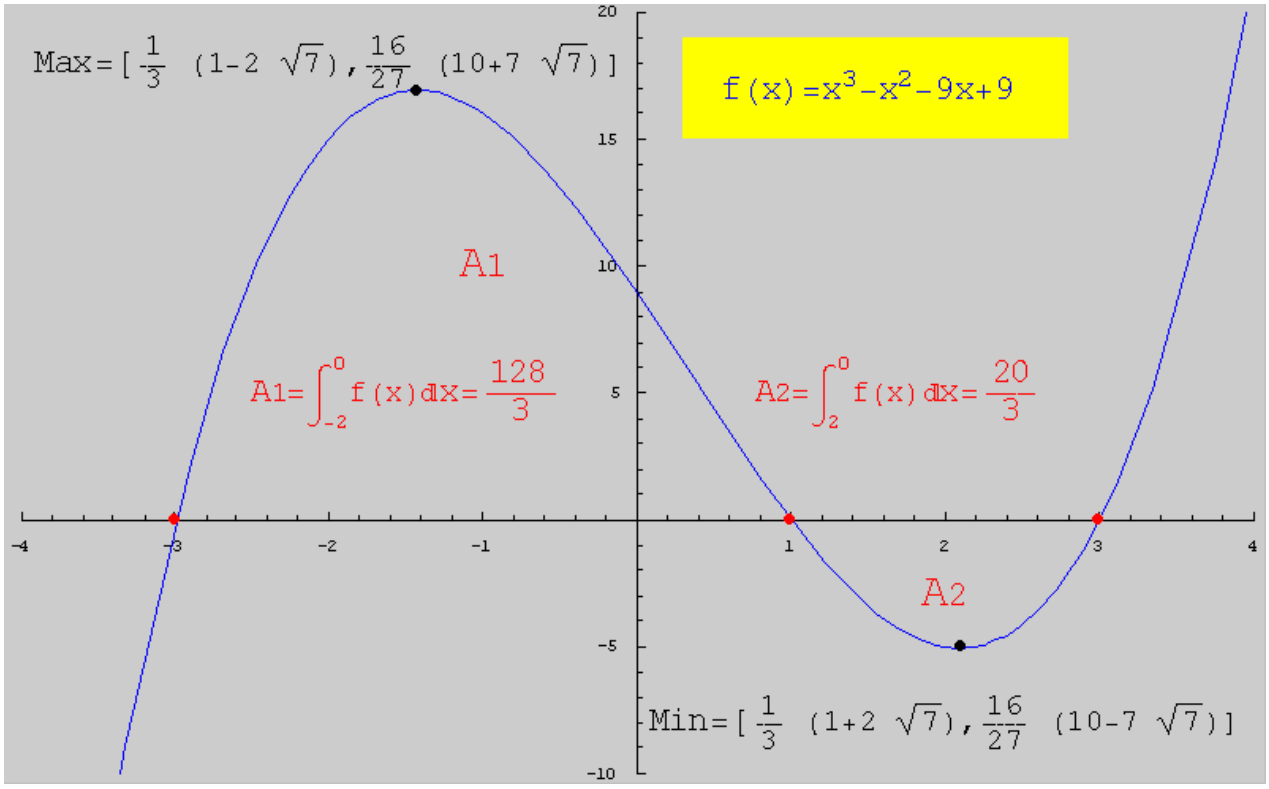
Calcular :

Max, Min, Zeros, A1 e A2







$\int x^3 \sin[x]\,dx$ $\quad -x(-6+x^2)\cos[x]+3(-2+x^2)\sin[x]$

$\int x^2 \sin[x]\,dx$ $\quad -(-2+x^2)\cos[x]+2x\sin[x]$

$$\int x \sin[x]\, dx$$

$$-x\cos[x] + \sin[x]$$

$$\int x^3 \cos[x]\, dx$$

$$3\,(-2 + x^2)\cos[x] + x\,(-6 + x^2)\sin[x]$$

$$\int x^2 \cos[x]\, dx$$

$$2x\cos[x] + (-2 + x^2)\sin[x]$$

$$\int x \cos[x]\, dx$$

$$\cos[x] + x\sin[x]$$