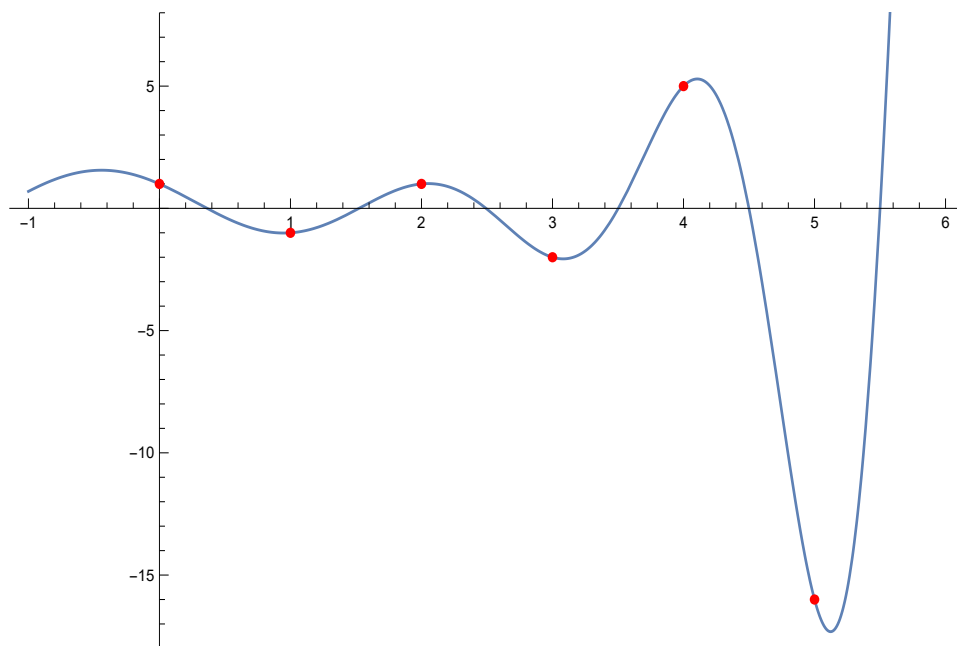
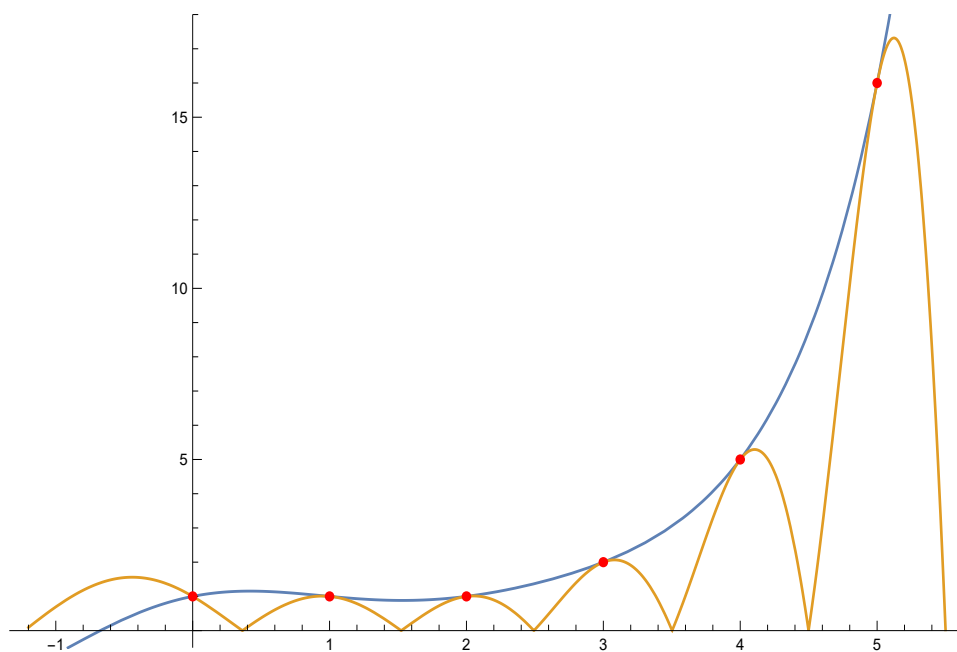


Illustrating A346838 and A000111.



The signed André function.

$$\mathcal{A}_s(s) = ie^{-\frac{1}{2}i\pi s} (\text{Li}_{-s}(-i) - e^{i\pi s}\text{Li}_{-s}(i))$$



The André function $\mathcal{A}(s)$ compared with $|\mathcal{A}_s(s)|$.

$$\mathcal{A}(s) = i^{s+1}\text{Li}_{-s}(-i) + (-i)^{s+1}\text{Li}_{-s}(i)$$