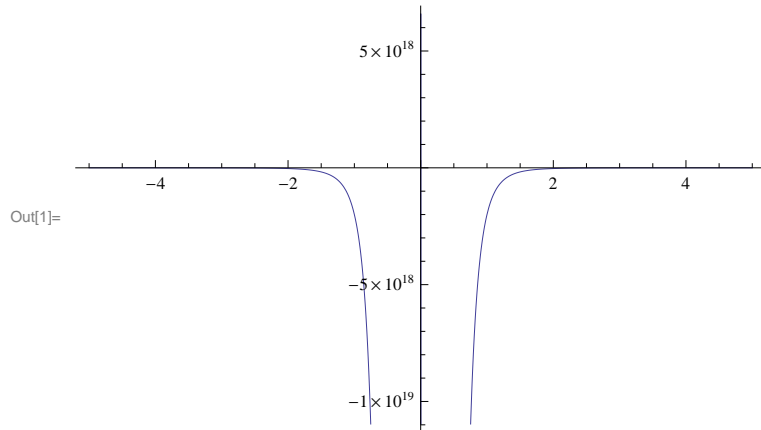
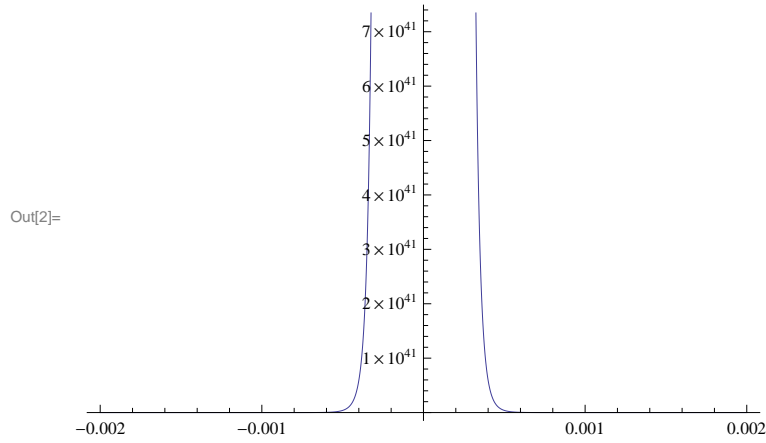


■ 5.2; 36.

In[1]:= `Plot[1 / x^12 - 2 (1000 / x)^6, {x, -5, 5}]`



In[2]:= `Plot[1 / x^12 - 2 (1000 / x)^6, {x, -.002, .002}]`



In[3]:= `Plot[1 / x^12 - 2 (1000 / x)^6, {x, -.005, .005}]`

