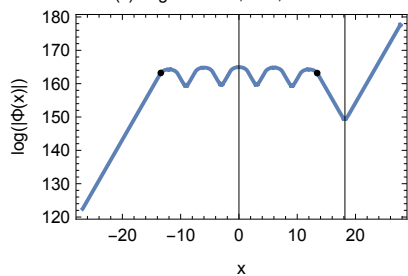
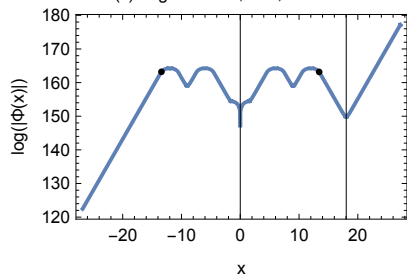
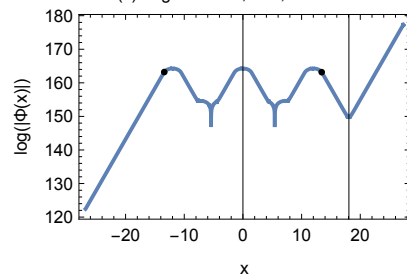
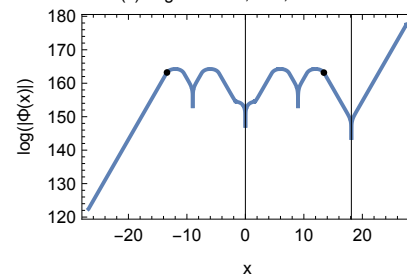
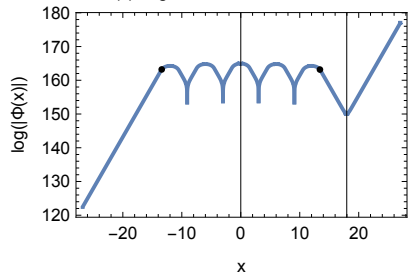
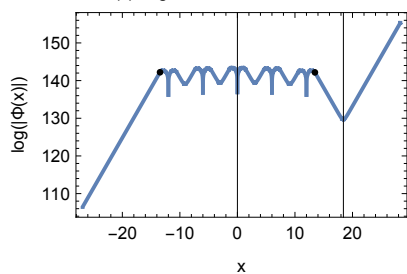
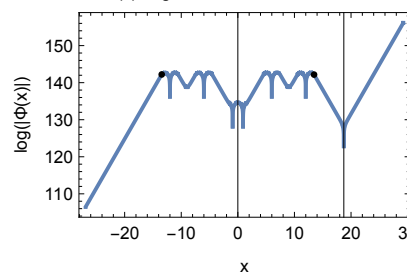
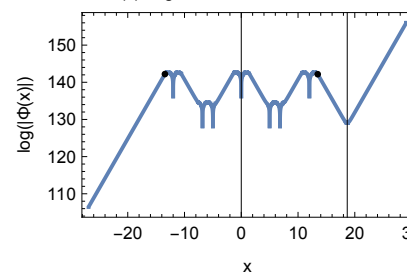
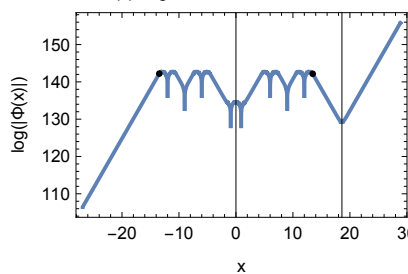
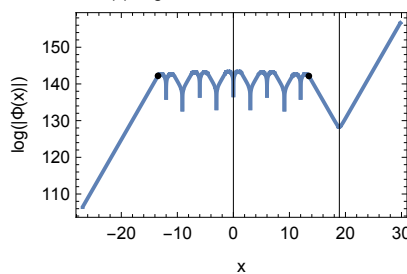
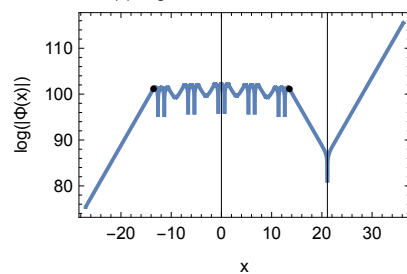
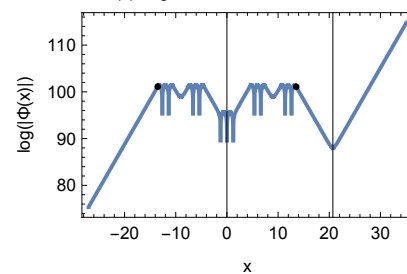
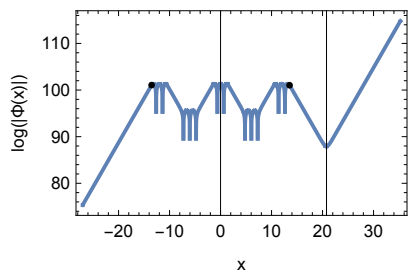
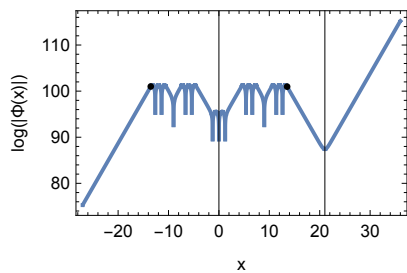
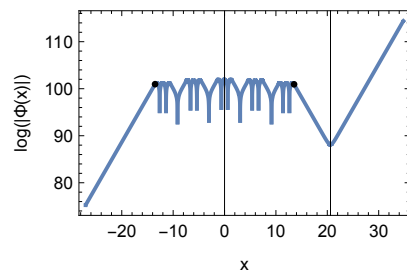
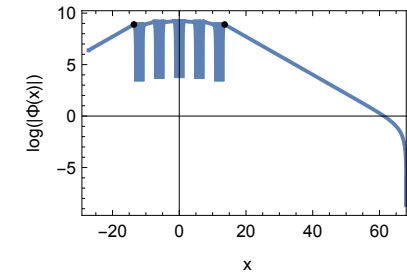


$\Phi(x)$ large x cutoff, $n=1$, $\varepsilon=-4.62769$  $\Phi(x)$ large x cutoff, $n=2$, $\varepsilon=-4.62768$  $\Phi(x)$ large x cutoff, $n=3$, $\varepsilon=-4.62767$  $\Phi(x)$ large x cutoff, $n=4$, $\varepsilon=-4.62766$  $\Phi(x)$ large x cutoff, $n=5$, $\varepsilon=-4.62765$  $\Phi(x)$ large x cutoff, $n=6$, $\varepsilon=-3.53339$  $\Phi(x)$ large x cutoff, $n=7$, $\varepsilon=-3.53329$  $\Phi(x)$ large x cutoff, $n=8$, $\varepsilon=-3.53315$  $\Phi(x)$ large x cutoff, $n=9$, $\varepsilon=-3.53300$  $\Phi(x)$ large x cutoff, $n=10$, $\varepsilon=-3.53290$  $\Phi(x)$ large x cutoff, $n=11$, $\varepsilon=-1.81544$  $\Phi(x)$ large x cutoff, $n=12$, $\varepsilon=-1.81400$  $\Phi(x)$ large x cutoff, $n=13$, $\varepsilon=-1.81202$  $\Phi(x)$ large x cutoff, $n=14$, $\varepsilon=-1.81003$  $\Phi(x)$ large x cutoff, $n=15$, $\varepsilon=-1.80857$  $\Phi(x)$ large x cutoff, $n=16$, $\varepsilon=-0.01703$  $\Phi(x)$ large x cutoff, $n=17$, $\varepsilon=-0.00271$ 