with(plots) :
$\operatorname{plot}\left(\left[-23.5 \cos \left(\frac{\mathrm{Pi}}{6} \cdot(x-1)\right)+80.6,23.5 \sin \left(\frac{\mathrm{Pi}}{6} \cdot(x\right.\right.\right.$
$-4)+80.6]$, thickness $=2$, color $=[$ red, blue $])$


They're the same!!!!

