

These graphs were made using a simple spreadsheet procedure.  
For  $x$  from 0 to 128, the functions  $\cos(4\pi x/127 - \omega t)$  (incident wave) and  $-\cos(4\pi x/127 + \omega t)$  (reflected wave) were calculated for different values of  $\omega t$ .  
The top graph has  $\omega t=0$ , the middle has  $\omega t=T/8 = 2\pi/8$ , the bottom has  $\omega t = T/3.5 = 2\pi/3.5$ .

