

```
function sol=solvetwo(x,xx,omega,gamma) %second driving force m=1; k=1;  
fsin=fftshift(fft(sign(sin(omega*x)))); fx=fsin./((2*pi*1i.*xx).^2*m + gamma*2*pi*1i.*xx + k);  
sol=ifft(ifftshift(fx)); end
```