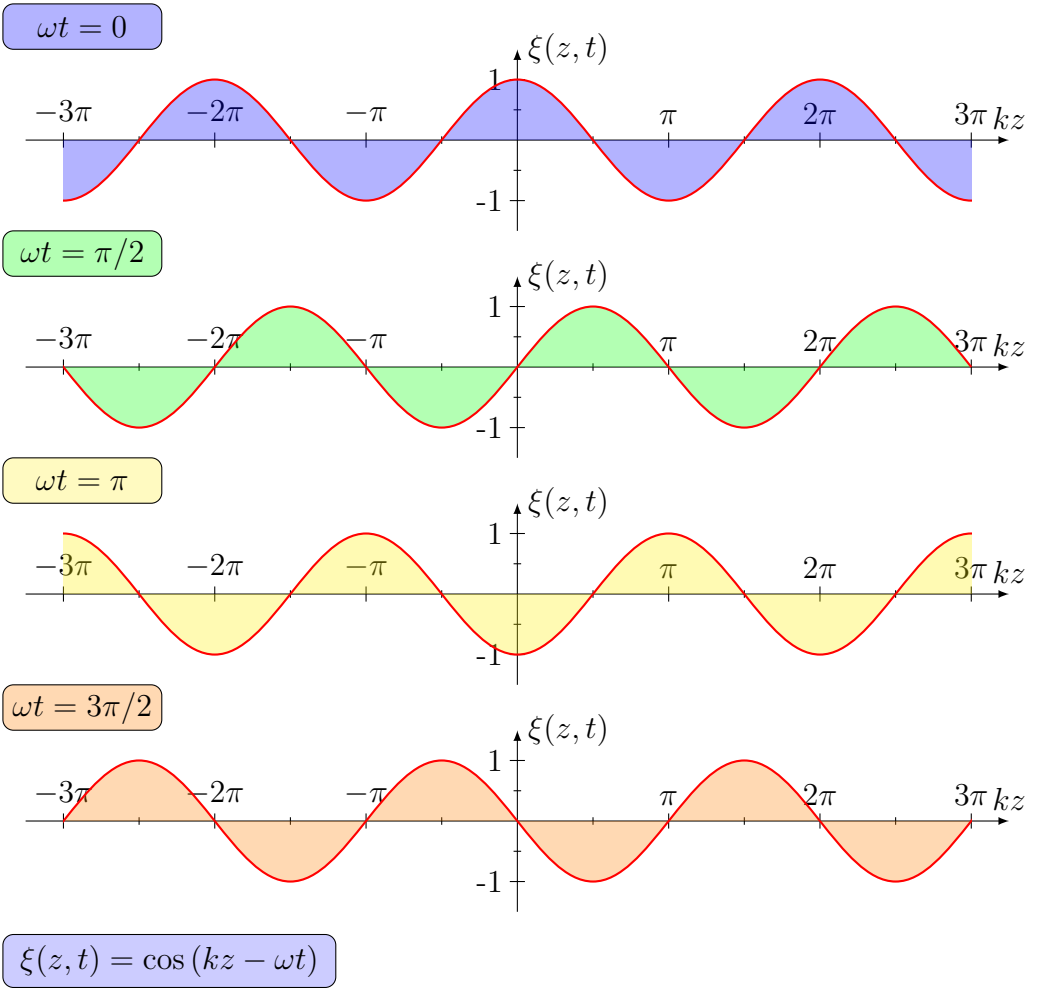

$\omega t = 0$
$\xi(z,t)$
1
-1
-3π
-2π
$-\pi$
π
2π
3π
kz
$\omega t = \pi/2$
$\xi(z,t)$
1
-1
-3π
-2π
$-\pi$
π
2π
3π
kz
$\omega t = \pi$
$\xi(z,t)$
1
-1
-3π
-2π
$-\pi$
π
2π
3π
kz
$\omega t = 3\pi/2$
$\xi(z,t)$
1
-1
-3π
-2π
$-\pi$
π
2π
3π
kz
$\xi(z,t) = \cos(kz - \omega t)$