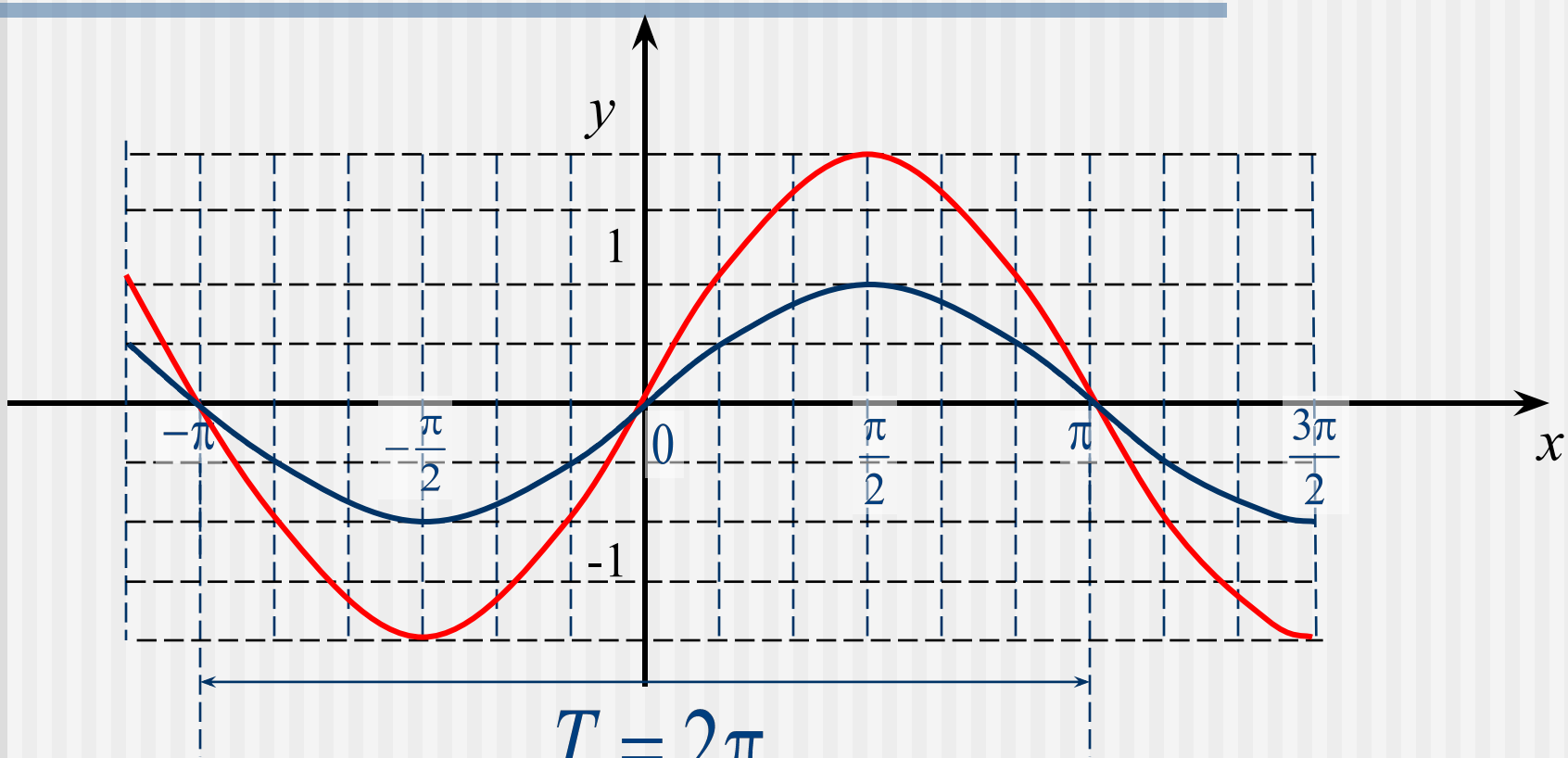
$y = \sin x$

$D(f) = R$

$E(f) = [-1; 1]$

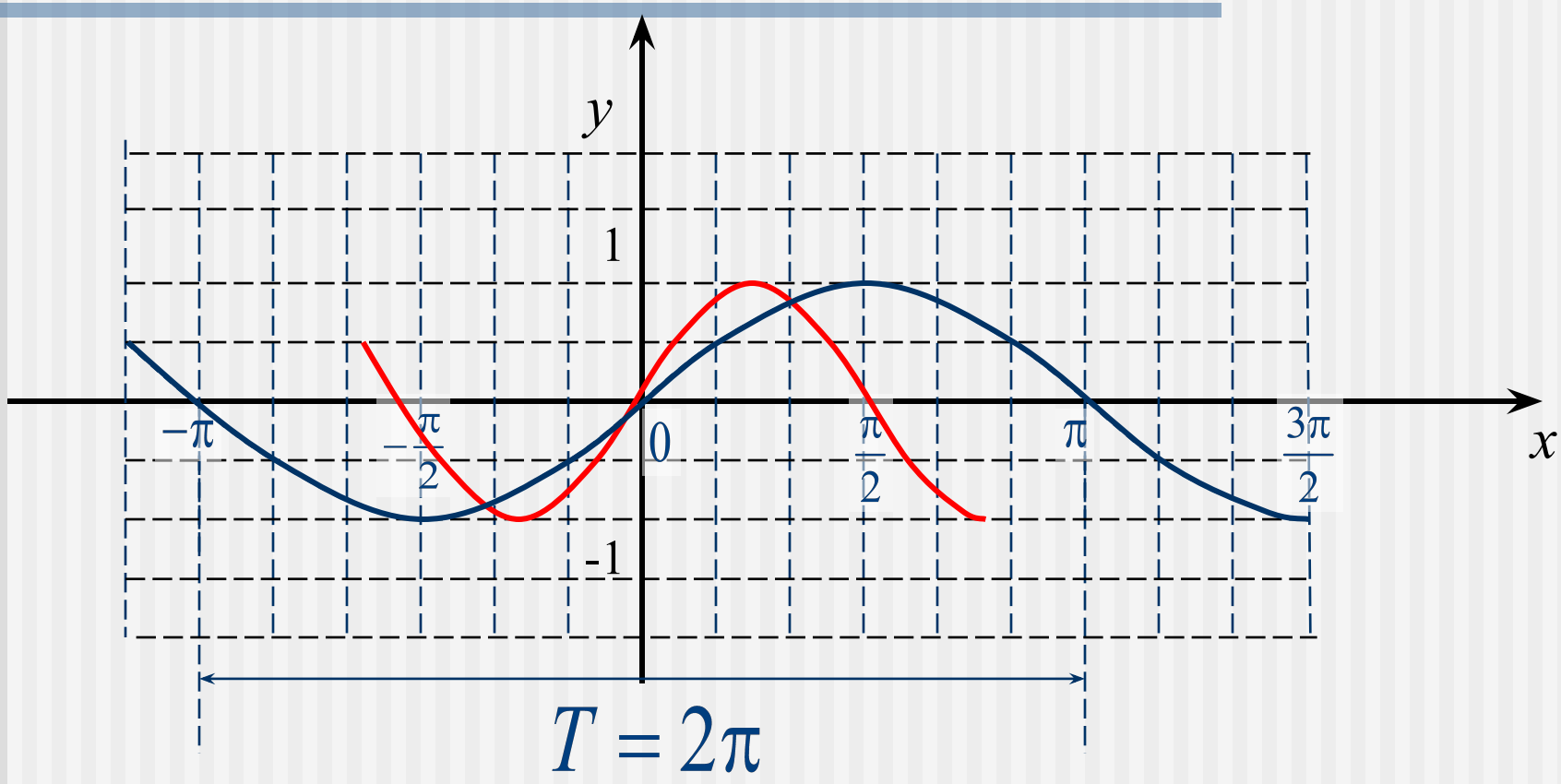


$y = sin2x$

$D(f) = R$

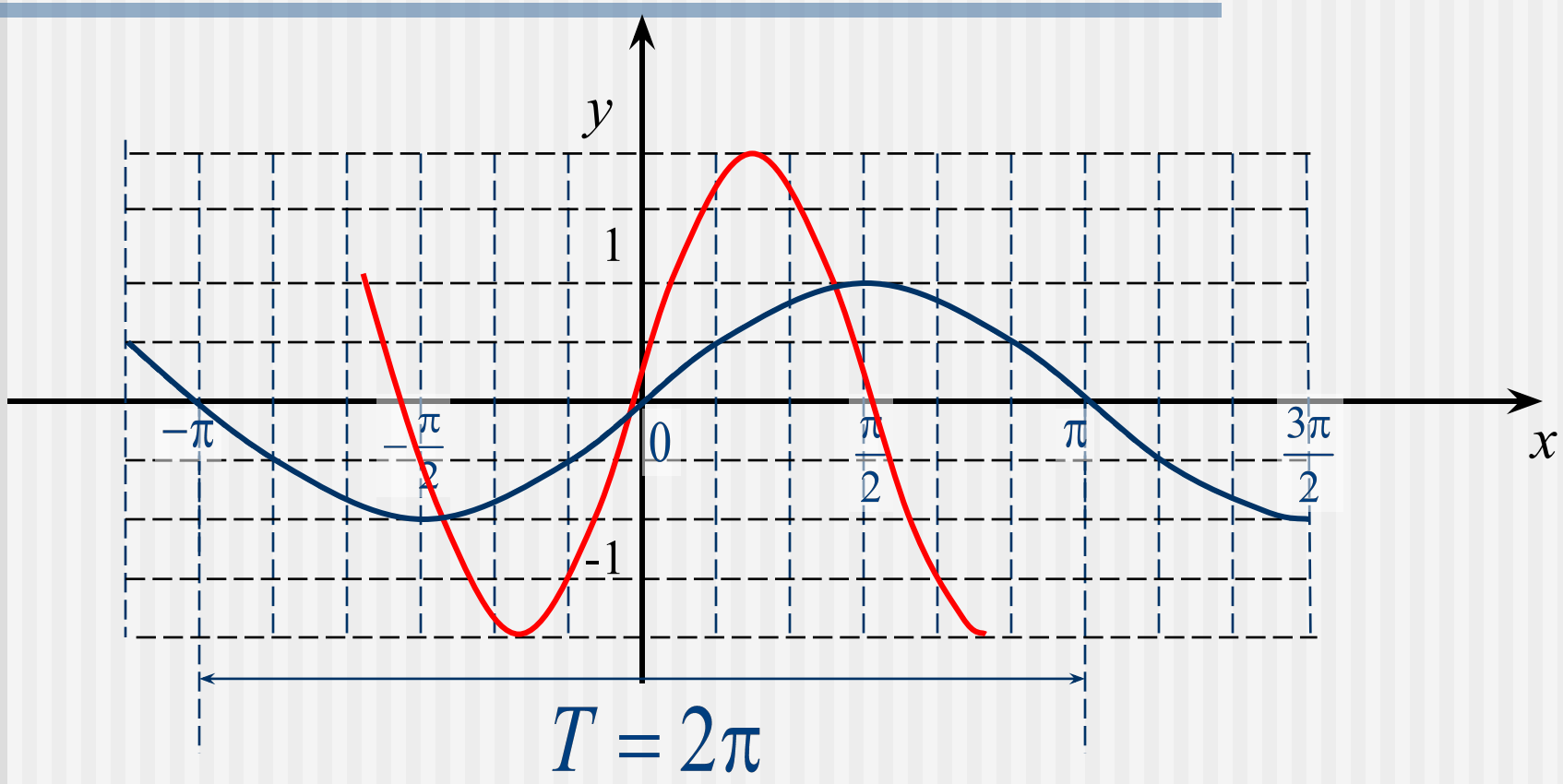
$E(f) = [-1; 1]$

y= sin x



y= 2sin2x

y= sin x

$D(f) = R$

$E(f) = [-1; 1]$