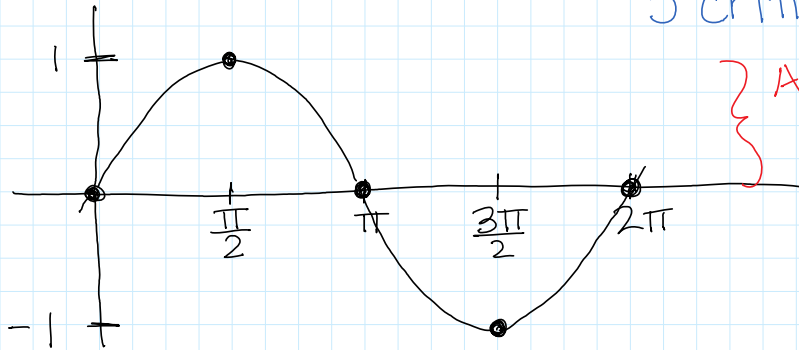


$y = \sin x$

Radians

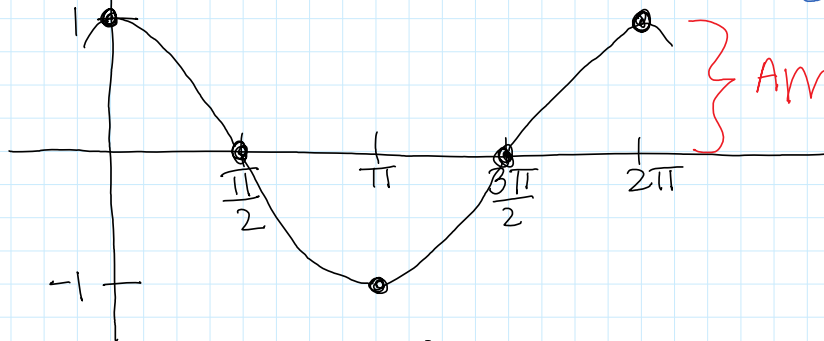
1 period = 2π
5 critical points



Amplitude = 1

$y = \cos x$

1 period = 2π
5 critical points



Amplitude = 1

Vertical Transformations

① $y = 10 \sin x + 2$

Amplitude = 10
Up 2 = Sinusoidal Axis

