

Formative Assessment #26 – Describing Transformations Applied to Sinusoidal Functions

T6.1: I can describe the effects of transformations on the graphs of a sinusoidal function (sine or cosine).

Complete the table.

Characteristics	a) $y = -2 \cos(x + 60^\circ) + 7$	b) $5(y + 4) = \sin(3x - 270^\circ)$
Amplitude		
Period		
Equation of the Sinusoidal Axis		
Phase Shift		
Domain		
Range		