Transformations of trigonometric graphs

Using the following https://www.geogebra.org/m/n7H6ucxM or any graphing calculator, complete the following tables:

Function	Mid- line	Min Value	Max Value	Range	Period
$y = bsin\,x$ and $y = b\cos x$					
$y = 2\sin x$					
$f(x) = \frac{1}{2}\cos x$					
$f(x) = -5\cos x$					
$y = \sin cx$ and $y = \cos cx$					
$y = \cos 2x$					
$f(x) = \sin\frac{3x}{2}$					
$y = \cos\frac{2x}{3}$					
$y = a + \sin x$ and $y = a + \cos x$					
$f(x) = -1 + \sin x$					
$f(x) = 4 + \cos x$					
$y = -2 + \cos x$					
$y = 3 + \sin x$					

Transformation	Change observed, from basic functions: $y = \sin x$ and $y = \cos x$
$y = bsin\,x$ and $y = b\cos x$	
$y = \sin cx$ and $y = \cos cx$	
$y = a + \sin x$ and $y = a + \cos x$	