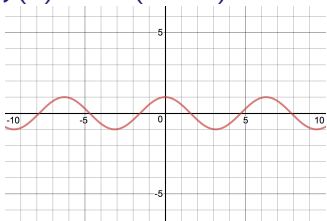
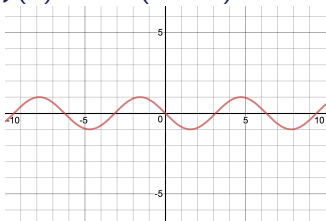


Determine values of the constants A and/or B so that $y = f(x)$ matches the graph

1. $f(x) = \sin(x + A)$



2. $f(x) = \cos(x + A)$



3. $f(x) = \sin(x + A) + B$

