1. Which is the equation of the function graphed below?

![Graph of a cosine function]

[A] $y = 2 \cos \frac{x}{2}$  
[B] $y = 2 \cos 2x$  
[C] $y = 2 \cos x$  
[D] $y = \cos 2x$

1) __________

2. Write the equation of the graph for this sine function.

![Graph of a sine function]

2) ___________________________
[1] \( A \)

[2] \( y = 3 \sin x \)