Each problem is worth 0 points, it's a *fake* quiz after all.

1. Sketch the graph of at least one complete cycle of $y = 10\sin(\pi x + \pi) + 20$.

2. Sketch the graph of at least one complete cycle of $y = 2 - 2\cos(2x)$.

3. Sketch the graph of at least one complete cycle of $2\tan(3x)$, making clear where any asymptotes are located.