## Fake Quiz $1 \quad$ Algebra \& Trig 4/22/2003

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