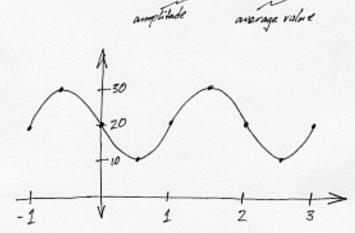
Each problem is worth 0 points, it's a fake quiz after all.

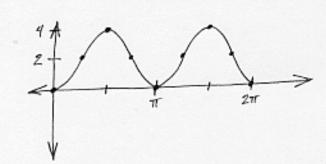
Sketch the graph of at least one complete cycle of y = 10sin(πx + π) + 20.



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

Begins: 2x=0 x=0

Finds: 2x = 2+



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

asymptotes are located.

3egins: 3x = -17

x = -11

Ends: 3x = 7

x = 7

