## Sketching Periodic Graphs

1. Sketch a graph of a periodic (non-sinusoidal) function with an amplitude of 2 , a period of 270 degrees and whose axis equation is $\mathrm{y}=-1$.

2. Sketch a graph of a sinusoidal function with an amplitude of 2.5, a period of 360 degrees and whose axis equation is $y=1.5$.

