



SKETCH OF EXAMPLE (E3) over three periods.

$$y = \frac{8}{9} - \frac{2}{3} \tan(4x - \pi)$$

SKETCH OF Example (E4)

$$z = -6 + 3 \cot\left(\frac{1}{3}t - \frac{\pi}{3}\right) \text{ over two periods.}$$

