



The graph shows a periodic function $y = \sin(t)$. The period of the function is 2π . The amplitude is 1. The function passes through the origin $(0,0)$, reaches a maximum value of 1 at $t = \frac{\pi}{2}$, and a minimum value of -1 at $t = \frac{3\pi}{2}$.

QUESTION



The diagram shows a complex wave pattern. The wave starts at the origin $(0,0)$ and moves in a series of steps, creating a complex, multi-lobed shape. The wave is composed of several segments, each with a different slope and direction.

The wave is shown in a blue box with a white background. The box is labeled "QUESTION" and "ANSWER".