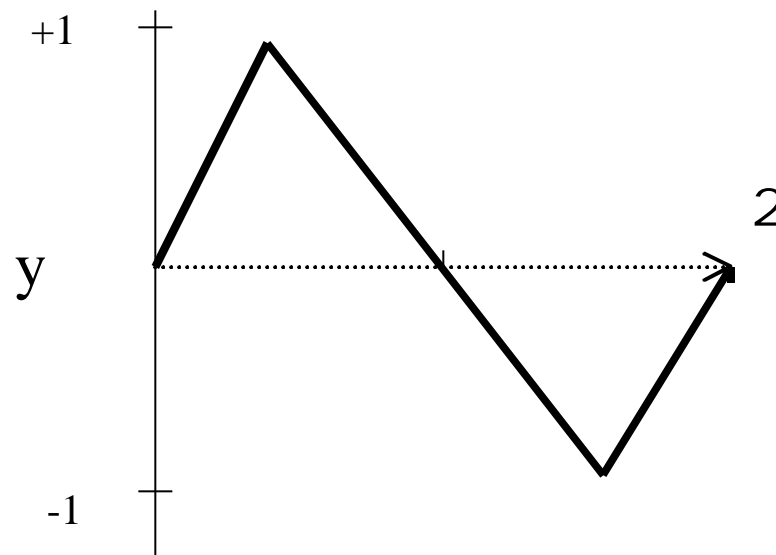


Q1 - Answer = c

Q2 - Problem A - Last name A-K

Which of the wave forms below is the dominant harmonic in the wave in the drawing?

- A. sin (θ)
- B. cos ()
- C. sin ($\theta/2$)
- D. cos ($\theta/2$)
- E. sin (2θ)



Q1 - Answer = c

Q2 - Problem B - Last Name L-Z

- Which of the waveforms below represents the dominant harmonic in the wave in the drawing?

A. $\sin(\theta)$

B. $\cos(\theta)$

C. $\sin(2\theta)$

D. $\cos(2\theta)$

E. $\cos(\theta/2)$

