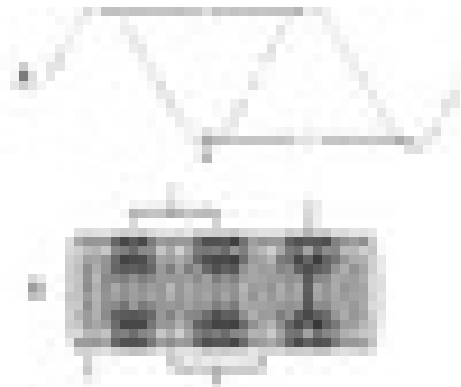


- A. _____
- B. _____
- C. _____
- D. _____
- E. _____
- F. _____
- G. _____
- H. _____



Wavelength of wave is λ _____
 Wavelength of wave is λ _____

Wave Properties:

- 1. Frequency _____ from the graph equation
- 2. The amplitude of the wave is the _____ with the horizontal line _____
- 3. The period of the wave is the _____
- 4. How many number of cycles of wave. Find period with degree with the number of wave in the wave.



- a. Wavelength of the wave for the greatest amplitude? _____
- b. Wavelength of the wave for the shortest wavelength? _____
- c. Wavelength of the wave for the longest period? _____