

INSTRUCTIONS: Fill in the blanks below using a ruler in centimeters (cm).

A.



a) How many waves are there in this wave train? _____

b) Wavelength _____ cm c) Amplitude _____ cm d) Frequency _____ Hz

8 waves = 8

W = 1.5 cm

A = 0.4 cm

F = 8 Hz

B.



a) How many waves are there in this wave train? _____

b) Wavelength _____ cm c) Amplitude _____ cm d) Frequency _____ Hz

3 waves = 3

W = 0.1 cm

A = 0.3 cm

F = 3 Hz

C.



a) How many waves are there in this wave train? _____

b) Wavelength _____ cm c) Amplitude _____ cm d) Frequency _____ Hz

15 waves = 15

W = 0.3 cm

A = 0.5 cm

F = 15 Hz

Pearson Education Section 17 Calculating Wave Properties Answers

Tao Wei



Pearson Education Section 17 Calculating Wave Properties Answers:

Decoding **Pearson Education Section 17 Calculating Wave Properties Answers**: Revealing the Captivating Potential of Verbal Expression

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