# Waves Worksheet

Name: Date:

Period:

Amplitude - Height of wave. Measured from the equilibrium position to the top of a crest or the bottom of a trough (see vertical arrow) Wavelength - length of a single wave cycle (horizontal arrow). Measure distance between 2 identical points on consecutive waves. Frequency-# of waves that pass a point in a given amount of time Units=Hz=waves/second Speed = wavelength x frequency \* \*The time from the beginning to the end of the wave in each situation is 1 second.

Wave 1

1 second



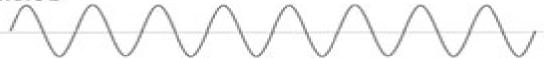
a) How many wave cycles are completed in this diagram? \_\_\_\_

b) Wavelength \_\_\_\_ cm c) Amplitude \_\_\_\_ cm

d) frequency \_\_\_\_\_ Hz

e) speed \_\_\_\_\_ cm/s

Wave 2



a) How many wave cycles are completed in this diagram?

b) Wavelength \_\_\_\_ cm c) Amplitude \_\_\_\_ cm

d) frequency \_\_\_\_ Hz e) speed \_\_\_\_ cm/s

Wave 3



a) How many wave cycles are completed in this diagram? \_\_\_\_

b) Wavelength \_\_\_\_ cm c) Amplitude \_\_\_\_ cm

d) frequency \_\_\_\_ Hz e) speed \_\_\_\_ cm/s

Wave 4



a) How many wave cycles are completed in this diagram?

# **Physical Science Wave Worksheet Answers**

**Christian G. Meyer** 

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