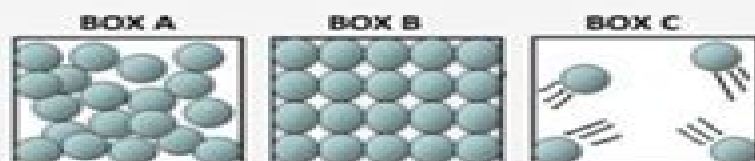


Wave Properties Quiz

Science 8

Use the diagrams of Boxes A, B and C to help you answer questions #51-53.



51. **Box A** represents the molecular arrangement for an object in this state of matter.

- A) Solid
- B) Liquid
- C) Gas

52. Which Box would have the **lowest** density?

- A) Box A
- B) Box B
- C) Box C

53. Which state of matter has an *indefinite shape* and *indefinite volume*?

- A) Solid
- B) Liquid
- C) Gas

54. A vibration through a material that carries energy but not matter is observed as a _____.

- A) Matter
- B) Wave
- C) Medium
- D) Energy

55. The material that a wave travels through is often referred to as the _____.

- A) Vibration
- B) Wave
- C) Medium
- D) Energy

Use the diagram of Wave D to help you answer questions #56-58.



56. **Wave D** is classified as a _____ wave.

- A) Longitudinal
- B) Transverse
- C) Surface

57. Letter "**G**" represents the _____ of Wave D.

- A) Compression
- B) Rarefaction
- C) Wavelength
- D) Crest
- E) Trough

58. Letter "**H**" represents the _____ of Wave D.

- A) Compression
- B) Rarefaction
- C) Wavelength
- D) Crest
- E) Trough

Wave Properties Lesson Quiz

Eric Jensen

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the author's name.

Wave Properties Lesson Quiz:

Air Force AFM, 1957 **AF Manual** United States. Department of the Air Force, United States. Dept. of the Air Force, 1961 Conference Proceedings, 1993 **Concepts of Mathematics & Physics Parent Lesson Plan**, 2013-08-01

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