

Physical Science Chapter 10: All Quizzes 2020

Multiple Choice

Which of the following are complete electromagnetic spectra descriptions?

- _____ 1. Which visible spectrum wavelength is higher?
- a. orange
b. red/violet
c. ultraviolet
d. infrared
- _____ 2. Which demonstrates the intensity of absorption?
- a. continuous
b. emission spectrum
c. absorption spectrum
d. change
- _____ 3. Which of the following is the correct electromagnetic property, frequency, wavelength and the speed of light, c ?
- a. 3×10^8 m/s, 400 nm, 4×10^{14}
b. 3×10^8 m/s, 400 nm, 4×10^{15}
c. 3×10^8 m/s, 400 nm, 4×10^{16}
d. 3×10^8 m/s, 400 nm, 4×10^{17}
- _____ 4. Approximation:
- a. average total measurement of visible spectrum
b. approximately wavelength
c. over the spectrum area, 4×10^{14} m/s
d. over the spectrum by length
- _____ 5. Which type of nuclear change does this equation represent?
- $${}_{11}^{23}\text{Na} \rightarrow {}_{11}^{22}\text{Na} + {}_0^1\text{n}$$
- a. alpha decay
b. beta decay
c. gamma radiation
d. nuclear fission
- _____ 6. Which of the following elements does not naturally occur as a diatomic molecule?
- a. nitrogen
b. carbon
c. fluorine
d. bromine
- _____ 7. Which is considered pure? Which is the correct factor for the group containing potassium?
- a. sodium potassium
b. potassium
c. potassium chloride
d. potassium
- _____ 8. Which of the following functions make up all energy transfer?
- a. surface energy
b. heat and energy
c. temperature
d. radiation
- _____ 9. Which specific phenomenon is the most useful?

Physical Science Chapter 16 Test Answers

Ensheng Dong



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