



Vocabulary

Define and know the meaning of each of the following terms.

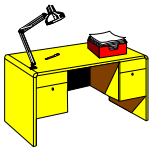
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|--------------------|-------------------------|---------------|-----------------|------------------|
| 1. wave | 4. compressional wave | 7. amplitude | 10. reflection | 13. interference |
| 2. mechanical wave | 5. longitudinal wave | 8. wavelength | 11. refraction | |
| 3. transverse wave | 6. electromagnetic wave | 9. frequency | 12. diffraction | |



Reading and Study

ASSIGNMENT

Chapter # 25-26, 29, and 31



Homework: Reading and Questions

Write down the due date when the homework is assigned. Place a check in the check box when you have completed it. Be prepared for a homework quiz.

✓	READING	QUESTIONS / PAGE	DUE DATE
<input type="checkbox"/>	H.W.#26 Read pages 372-373	Answer questions 2-4 & <i>Plug and Chug</i> questions 1-2 on page 388.	_____
<input type="checkbox"/>	H.W.#27 Read pages 375-376 and 378	Answer questions 8 and 11 on page 388.	_____
<input type="checkbox"/>	H.W.#28 Read pages 373-375;	Answer questions 6-7 on page 388.	_____
<input type="checkbox"/>	H.W.#29 Read pages 442-444 and 448-457	Answer questions 4-5, 12, and 17 on pages 460-461.	_____
<input type="checkbox"/>	H.W.#30 Read pages 480-490	Answer question 2 and 5 on page 497.	_____