



Vocabulary

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

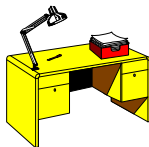
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|--------------------------|--------------------------|-------------|-----------------------|------------------------|
| 1. Archimedes' principle | 4. barometer | 7. density | 10. fluid | 13. Pascal's principle |
| 2. area | 5. Bernoulli's principle | 8. depth | 11. force pump | 14. Pascals |
| 3. atmospheric pressure | 6. buoyant force | 9. floating | 12. hydraulic systems | 15. pressure |



Reading and Study

ASSIGNMENT

Chapter # 5, 19, and 20



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.#53	Read pages 64-65	Answer question 11 on page 71.	_____
<input type="checkbox"/>	H.W.#54	Read pages 273-276	Answer questions 2-4 on page 286.	_____
<input type="checkbox"/>	H.W.#55	Read pages 277-278 280-283, and 299	Answer questions 6, 8, 14 & 17 on page 286-287.	_____
<input type="checkbox"/>	H.W.#56	Read pages 278-279	Answer question 12 on page 287	_____
<input type="checkbox"/>	H.W.#57	Read pages 284-285	Answer questions 19-20 on p. 287 and question 49 on p. 289.	_____
<input type="checkbox"/>	H.W.#58	Read pages 300-301	Answer questions 14-15 on page 304.	_____
<input type="checkbox"/>	H.W.#59	Read pages 301-302	Answer question 16 on page 304.	_____