

Vocabulary Test 词汇测验

AP Physics 1 · Week 4

Topics 2–7 · Force and Translational Dynamics, Linear Momentum, Torque and Rotational Dynamics, Energy and Momentum of Rotating Systems, Oscillations

Name 姓名 _____ Class 班级 _____ Date 日期 _____

Score 得分:	A ____ / 16	B ____ / 5	Total ____ / 21
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Spelling must be exact in Sections A and C. A、C 部分拼写必须完全正确。

Section A · Chinese to English 中译英

Write the English word.

- | | | |
|----------|-------|-----|
| 1. 反冲 | _____ | [1] |
| 2. 弹性碰撞 | _____ | [1] |
| 3. 非弹性碰撞 | _____ | [1] |
| 4. 角位移 | _____ | [1] |
| 5. 角速度 | _____ | [1] |
| 6. 角加速度 | _____ | [1] |
| 7. 力矩 | _____ | [1] |
| 8. 转动惯量 | _____ | [1] |
| 9. 转动平衡 | _____ | [1] |
| 10. 转动动能 | _____ | [1] |
| 11. 角冲量 | _____ | [1] |
| 12. 纯滚动 | _____ | [1] |
| 13. 卫星 | _____ | [1] |

- | | | | |
|-----|----|-------|-----|
| 14. | 振动 | _____ | [1] |
| 15. | 周期 | _____ | [1] |
| 16. | 频率 | _____ | [1] |

Section B · English to Chinese 英译中

Write the Chinese meaning.

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|-----|------------------------|-------|-----|
| 17. | radians | _____ | [1] |
| 18. | moment arm | _____ | [1] |
| 19. | Angular momentum | _____ | [1] |
| 20. | Simple harmonic motion | _____ | [1] |
| 21. | amplitude | _____ | [1] |