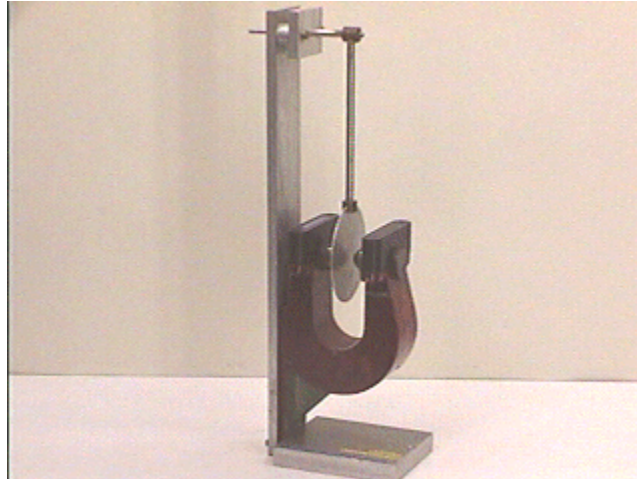


Answer #136

The answer is: (b) pendulum with no magnetic field, (a) pendulum in magnet, and (c) pendulum at LN temperature in magnet.



Click on the following for mpeg videos of:

- [pendulum swinging with no magnetic field.](#)
- [pendulum swinging through magnetic field.](#)
- [pendulum cooled in liquid nitrogen swinging through magnet.](#)

[Question of the week #137](#) is another question involving this experiment.

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For questions and comments regarding the *Question of the Week* contact [Dr. Richard E. Berg](#) by e-mail or using phone number or regular mail address given on the [Lecture-Demonstration Home Page](#).