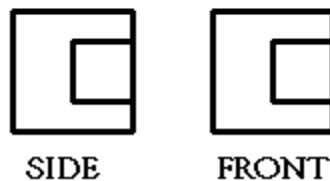


Question #34

The question for this week is another in the format of last week's question, except this one may be a little easier.

Shown below are the front and side views of a **three-dimensional** object. These drawings are complete and correct mechanical drawings for the object, such as those one might give to a machine shop for its construction.



The question is, what is the third (top) view, and what is the object.

Rather than give you a selection of answers, we give you a selection of clues about the top view:

- (a) It might be a circle.
- (b) It might be two squares.
- (c) It might be two squares with other lines.
- (d) It might be two triangles.
- (e) It might be two triangles with other lines.

Click here for [Answer #34](#) after October 16, 2000.

[Question of the Week](#)

[Outreach Index Page](#)

[Lecture-Demonstration Home Page](#)



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](#).