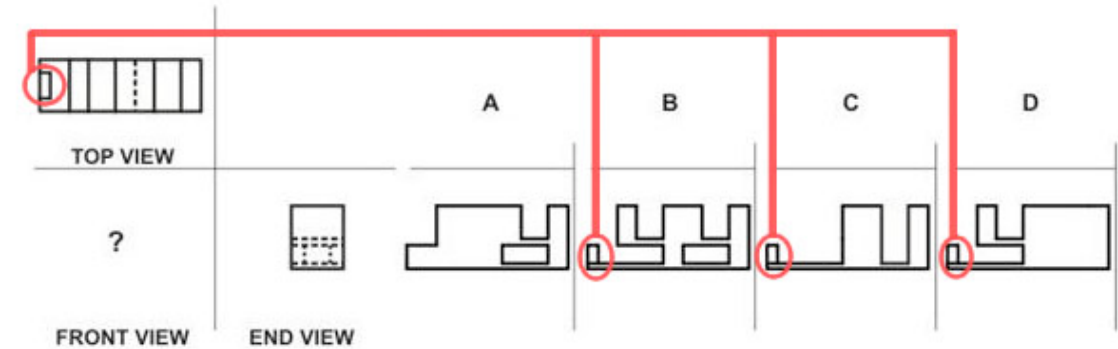
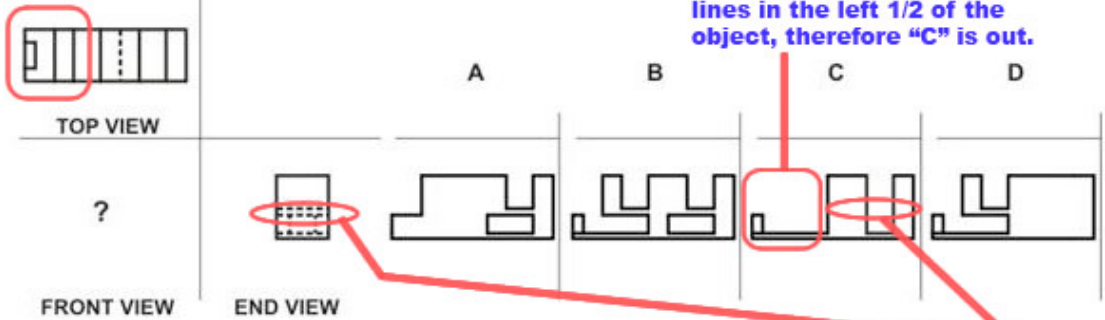


The Top View denotes that there is a rectangular object sticking up out of the plane. Since "A" doesn't have such a form above the plane, it's out.



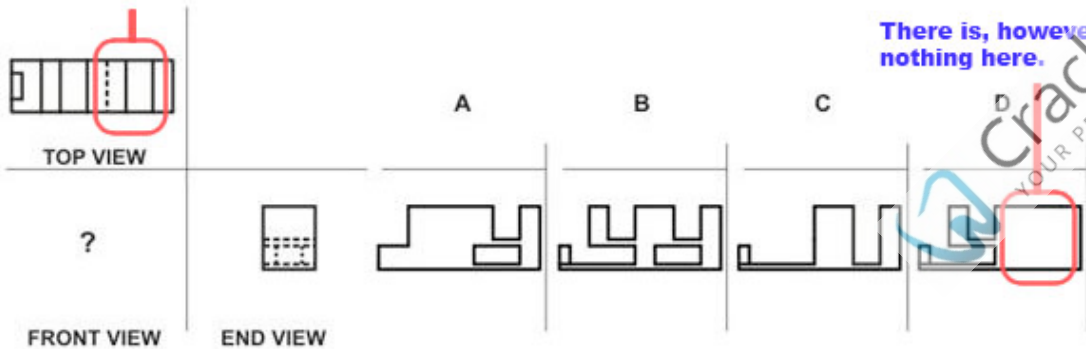
This Top View denotes 4 solid, unobstructed lines in the left 1/2 of the object.

Figure "C" only has 2 unobstructed (i.e.: solid) lines in the left 1/2 of the object, therefore "C" is out.

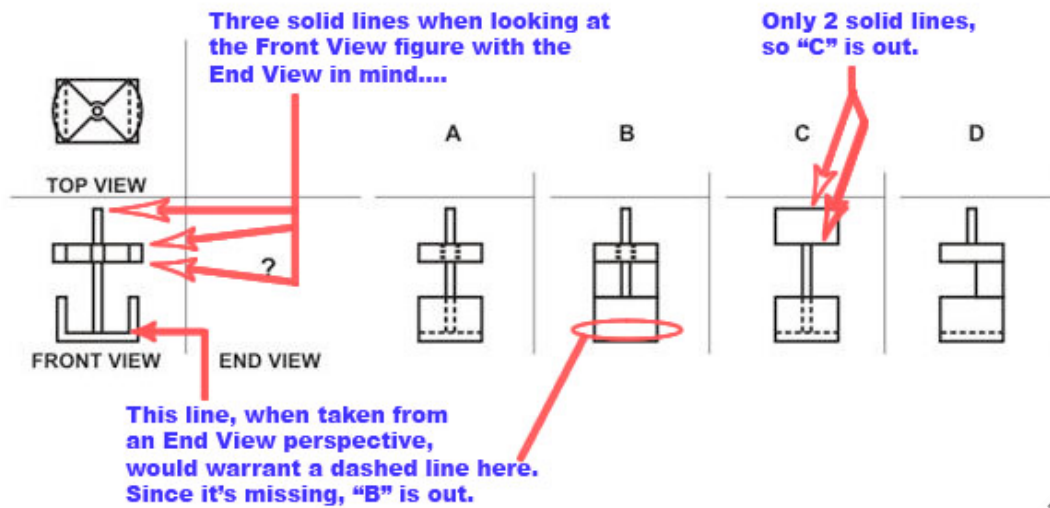
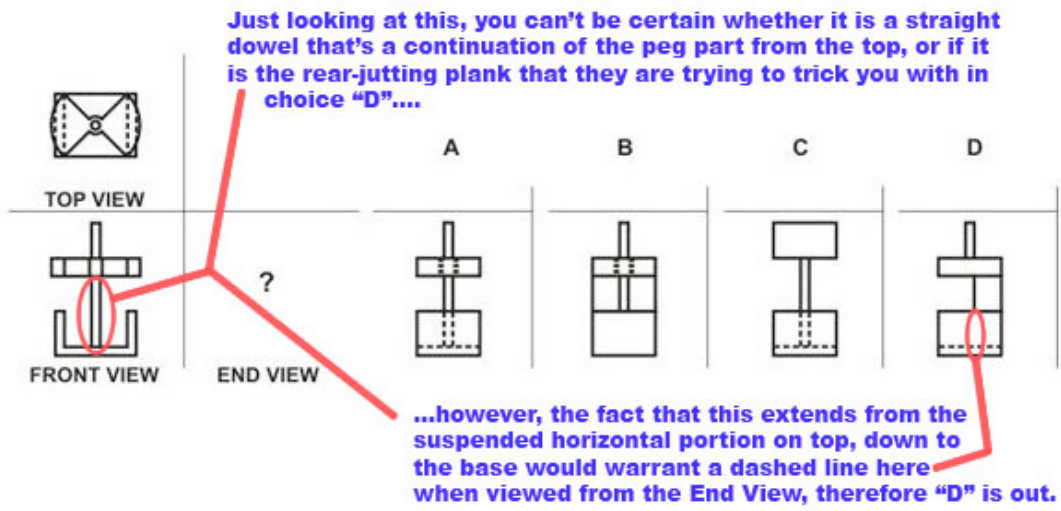


You could also negate "C" because it doesn't have anything front-to-back at this level.

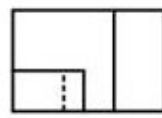
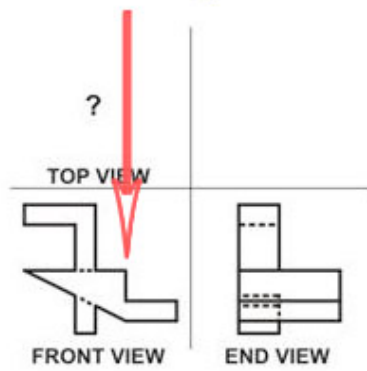
Choice "D" is easily negated by the Top View as well. According to the Top View, there is 1 obstructed (i.e.: dashed) line, and 2 solid lines within the confines of the right 1/2 of object.



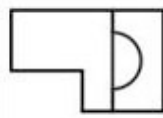
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One solid line between the center point of the object and the right side of the object...



A



B



C

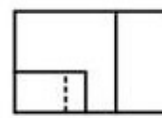
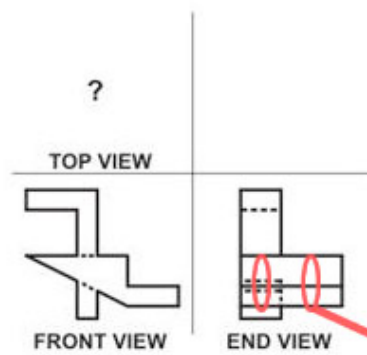


D

Dashed, not solid. "C" is out.

No line at all. "D" is out.

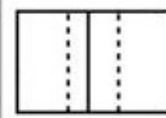
These semi-circle lines in the Top View...



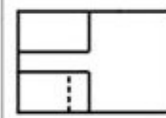
A



B



C



D

...would warrant or correspond to Vertical lines in this End View, which are obviously not there. So "B" is out.

This one is actually more simple than it looks. We can negate three of the answers (A, C & D) rather quickly.

This circle on the Front View indents slightly according to the Top View.

Since "A" doesn't have a dotted line indentation right here, similar to the Top View, "A" is out.

According to the Top View, there is nothing at the end of the peg coming out of the back of this object, so this secondary wall/piece is incorrect and makes "C" not an option.

If "D" were correct, then the Front View wouldn't show a circle dead center, but rather two lines horizontally across the face of the object, so "D" is out.

Notch into the cube, mid-front...

No notch denoted. "A" is out.

Denotes 3 obstructed lines in the left 1/2 of the object...

Only 2 obstructed lines,... "B" is out.

Only 2 obstructed lines,... "D" is out.

Denotes 3 obstructed lines in the left 1/2 of the object...

Only 2 obstructed lines,... "B" is out.

Only 2 obstructed lines,... "D" is out.

