

ASSIGNMENT

Read section 12.2 up to page 671, ignoring the talk of cylinders and spheres, to prepare for next class.

- p. 676 7,27,43,45,55 (these last three can be done with the parameterized equation for a line but we haven't talked about that; try to reason geometrically, instead)

TAKE-AWAYS

This assignment should be no different than the previous one, just in three dimensions.

OTHER STUFF

It might seem like I'm bouncing all over the place but I'm trying a new order for presenting the material. Bear with me, it'll turn out okay.