The Getty Center

A Balancing Act

The buildings at the Getty Center were designed by architect Richard Meier. Take a look around and see the complex shapes and forms he designed. What comes to mind when you see these buildings? Try posing like the Getty's structures to get a better understanding of how weight, support, and force work!

Weight is the downwards "pull" of gravity
Support is the ability to hold something up

•Force is pressure put on an object which alters its position



Step 5, the **structures** should keep working with the **architect** to create the most sturdy form – a form where the **forcer** has minimal impact.

Final Step: Form a semicircle with your entire group. Take turns showing everyone the building you recreated with your team. Share the problems you had, and how you fixed them.