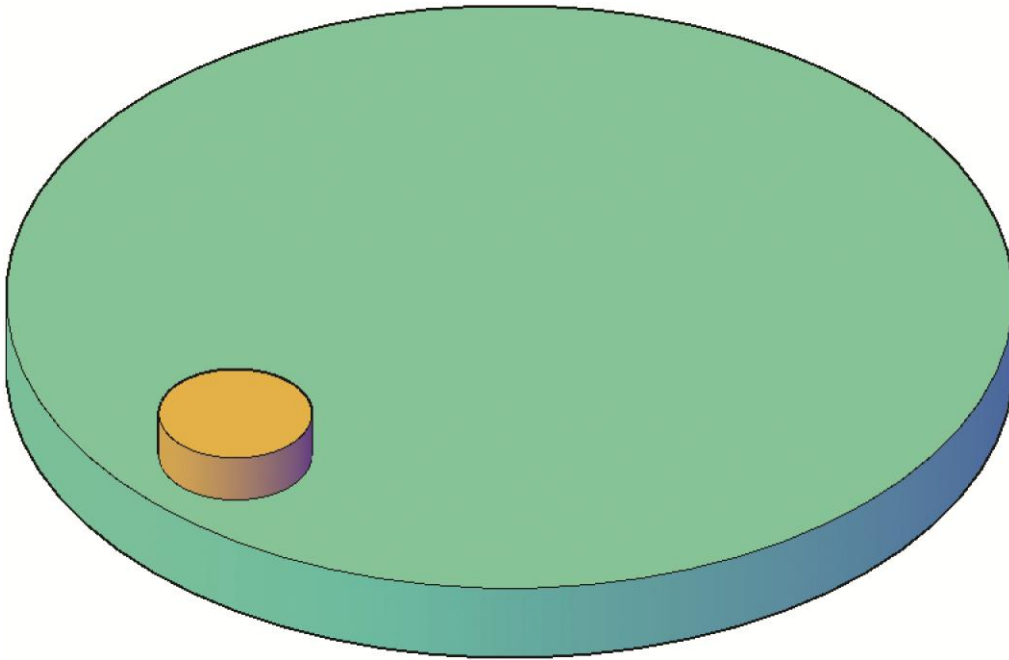


## Exercise 11-8

1. Open drawing EX11\_08.dwg available on the companion website.
2. Create a polar array of the small cylinder about the center axis of the base. See the following illustration. Create an associative array. Array 6 items through 360°.



3. Using the **SUBTRACT** command, try to subtract the six cylinders. You will not be able to do so. Explode the array.

4. Using the **SUBTRACT** command, subtract the six cylinders. Place the one remaining cylinder on the Construction layer and freeze the layer. The result is shown in the illustration below.
5. Save the drawing as EX11-8.

