

1. Obtain instruments out of cabinet.
(stop watch, steel & Teflon balls, thermometer, crooked screwdriver and paper towels)
2. Use crooked screwdriver to gently open top of glycerin container.
3. Prepare stop watch.
4. Drop ball down to stopper. *Be sure to center balls to drop on stopper or they may slip by.*
5. Release stopper but be prepared to activate stopwatch, especially with steel balls.
6. Time ball drop.

Repeat steps 4-6 for 10 balls.

7. Dump the container over and use strainer to retrieve balls. Try to make sure they don't get stuck in the drainage holes. If they do, use long steel rod to release and wait until they drop down again. You may need to get them off the ledge, then tip and retrieve with strainer.
8. Take temperature of glycerin while upside down, carefully holding thermometer within very small window of height.