

BEAR ELECTIVE ADVENTURES: SUPER SCIENCE

Additional requirement sheets and helps are available from [ScouterMom.com](https://scoutermom.com).

Complete at least four of the following:

1. Make static electricity by rubbing a balloon or a plastic or rubber comb against another material, such as a fleece blanket or wool sweater. Explain what you learned
2. Conduct one other static electricity investigation. Explain what you learned.
3. Do a sink-or-float investigation. Explain what you learned.
4. Do a color-morphing investigation. Explain what you learned
5. Do a color-layering investigation. Explain what you learned.