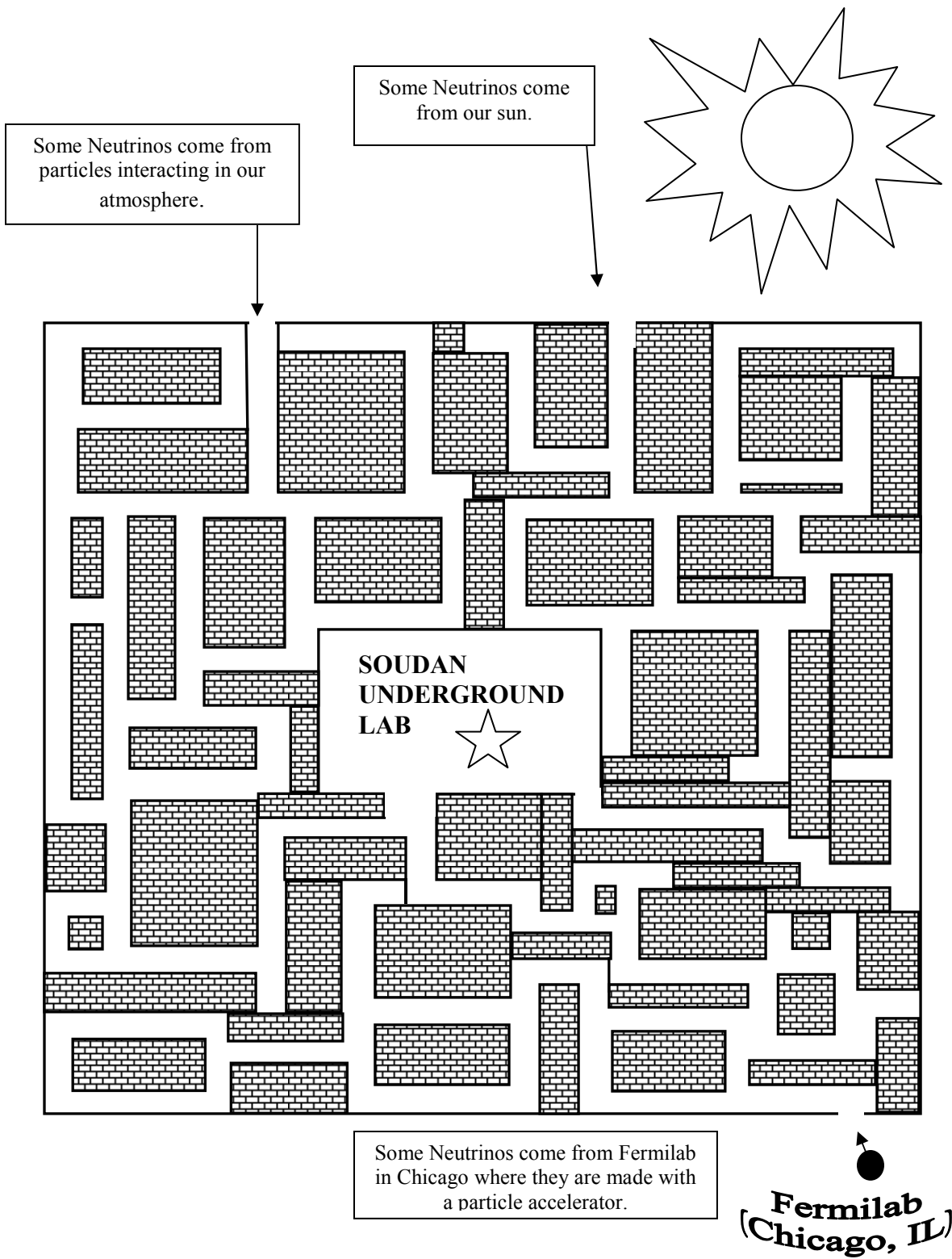


Here in the Soudan Underground Lab, we get neutrinos coming through from a variety of different places. The detector can see neutrinos from the atmosphere, the sun, and from Fermilab. We can discover different things about neutrinos from looking at all of the neutrinos from different places. **Trace the Path of the neutrinos that come here to Soudan, Minnesota.** What is wrong with this puzzle? Check the bottom of the page for the answer.



Neutrinos can go through almost anything, so they would not need to follow the paths, they can go *straight* to Soudan!