

We started the data collection.

We observed our environment and asked ourselves questions.

How did we work during the year?

We are using open source technologies for developing tools in order to emits alerts about local hail storms.

Hail storms affected citizens and they had no way of alerting themselves.

We conducted a survey in Drive to know the damage generated by the hail.

We selected the atmosphere site.

We made experiences.



THE GLOBE PROGRAM

05

We set up a meteorological booth.

04

We began collecting atmospheric data for a week.

03

STORM SEEKER

01

We took data with GLOBE OBSERVER.

02

We learnt to read images of Terra and Aqua.

03

We created the GLOBE DATA ENTRY account and started uploading data. We created a poll to know if the neighbors wanted an App to alert them about hail storms.

04

