1. When you solve the problem, you should make some records:

What the problem is. What solutions can be used to solving the problem.

Proof they can solve the problem.

Why you select them to solve the problem.

How’s it works, and which one is the best.

Give the reason of good or bad method choose.

1. For the problem of selecting websites, I can say how many websites can be access and how many shops in a region can get data. Why I select fix number of websites in a region. If the number of websites is not enough, what will be the impact?
2. Focus on a special regional word, such as Haggis. Besides, find a widely distributed word like chips.
3. Find centroid.
4. Calculate the radius of the word.
5. Plot on the map.
6. Evaluate the result and determine if special values need to be filtered.
7. Focus on the second piece of content.