

Editorial:

The problem can be solved using hashing.

We will iterate through all the sub-arrays and store the special set corresponding to each sub-array. Then we can look for number of distinct special sets. For comparison, we need to compare two special sets.

Hence that is not a efficient approach to store all special sets and then compare them.

Rather we can generate a Unique Hash corresponding to a special set, and then compare the Hashes efficiently. We need to find a function that maps the sets uniquely.

We can do it by hit and trial or by some observation.

This mapping function holds well.

```
Random gen = new Random();  
x = gen.nextLong();      // generating a random long number  
hash = hash + x*arr[i]    // arr[i] is current element
```