@Override

public int compare(List<T> o1, List<T> o2) {

for (int i = 0; i < Math.min(o1.size(), o2.size()); i++) {

int c = o1.get(i).compareTo(o2.get(i));

if (c != 0) {

return c;

}

}

return Integer.compare(o1.size(), o2.size());

}

}

Used in [question:](https://practice.geeksforgeeks.org/problems/subsets-1613027340/0?category=&utm_source=inf&utm_medium=inf%2Fcampaign%20&utm_campaign=codein10_subset_YT)