List of tasks:

1. Find the distribution of scores for the products belonging to the same category.
2. Find which categories' products are mostly liked and mostly not liked
3. Find whether price will affect the scores received by the products in the same category.
4. What are the common aspects for the products which are mostly/not liked by most of users.
5. The similarity between the products bought by same costumers.
6. Deducting the potential things which are likely to be bought by customers according their already bought things.
7. The relationships between the sales rank and the average score of products.
8. Whether there are some picky customers who are used to giving low scores.
9. The features of the products which are usually be bought together by customers.
10. How to find the product which has the lowest price/highest scores from a bunch of products in the same category.