

BREAD WITH HQ'S BAKERY

The worlds famous HQ Bread Company has been working on some new ideas to expand their bread line to include those who can not eat yeast. The founders thought this was a great idea for two reasons: More people to sell bread to, and money savings. No need to buy expensive yeast. In their efforts to create a perfect yeast free bread they are collecting data on the change in size of the bread. Please help them collect their data and come up with the correct scientific information that they will need to do the job right. Below is a list of things they will need to find while collecting their data.

1. Problem Statement:
2. Independent Variable:
3. Dependent Variable:
4. Constants:
5. Control:
6. Hypothesis Statement:
7. Data/Chart: On Back
8. Graph: On Back