CHAPTER 6
CONCLUSION

From the testing of 25 data, the recommendations are different as below:

results are based on ground rules and get a Highly Recommended result of a total of nine, Recommended a total of eight, Not recommended a total of eight and if the percentage of food will get the results Very Recommended 36%, Recommended 32%, Not Recommended 32% while the results are based on the maximum value getting results a total of twenty one is recommended, a total of four is recommended, a total of zero is not recommended and if it is a percentage it will get results Highly Recommended 84%, Recommended 16%, Not Recommended 0% it can be concluded that both of them have their own efficiency, the recommendations based on the rules of base are very efficient if they specify some parameters of all existing parameters. While the recommendations based on maximum values will be very efficient if all parameters are considered the same weight.