

1. Create a table with table name **FOOD**. There will be column name
food_id, food_name, food_price, food_quantity, order_amount, drinks, drinks_price.
2. Add a new column with name drinks_name.
3. Modify food_price column with number(7,2).
4. Insert 5 rows with food_name 'Biryani', 'Burger', 'Pizza' in this table. But in 2 rows food_price and drinks-price will remain null.
5. Now, find the avg of food_price and consider the null values to 100.
6. Now, do a decode function. Where
 - 1st you will search 'Biryani' and set 'Good',
 - 2nd you will search 'Burger' and set 'Better',
 - 3rd you will search 'Pizza' and set 'Best'.And in default you will set 'Average'