Database Normalization #10

The following table stores rows of information about pizza deliveries. The three columns correspond to the **Restaurant name**, **Crust**, **Delivery Area**. We convert this table into **Fourth Normal Form** and so we end up creating two tables, each with two columns and **N** rows. (Both the new tables have an equal number of rows)

```
Restaurant  Crust     Delivery Area
-----------------------------------------
X Pizza     Thick      Whitefield
X Pizza     Thick      Greenville
X Pizza     Thick      Capital
X Pizza     Stuffed    Whitefield
X Pizza     Stuffed    Greenville
X Pizza     Stuffed    Capital
Papa Pizza  Thin       Capital
Papa Pizza  Stuffed    Capital
F1 Pizza    Thick      Whitefield
F1 Pizza    Thick      Greenville
F1 Pizza    Thin       Whitefield
F1 Pizza    Thin       Greenville
```

In the text box below, enter the value of the integer **N**.