Continent = SWITCH(TRUE(),'Country Master'[Country]="Indonesia","Asia",

'Country Master'[Country]="Sri Lanka","Asia",

'Country Master'[Country]="UAE","Asia",

'Country Master'[Country]="India","Asia",

'Country Master'[Country]="Brazil","South America",

'Country Master'[Country]="Australia","Oceania",

'Country Master'[Country]="Turkey","Asia",

'Country Master'[Country]="South Africa","Africa",

'Country Master'[Country]="United States","North America",

'Country Master'[Country]="United Kingdom","Europe",

'Country Master'[Country]="Phillipines","Asia",

'Country Master'[Country]="Qatar","Asia",

'Country Master'[Country]="New Zealand","Oceania",

'Country Master'[Country]="Singapore","Asia","NA"

)

Continent = RELATED('1# COUNTRY-CODE'[Continent])

Country = RELATED('1# COUNTRY-CODE'[Country])

City = RELATED('3# CITIES'[City])

Average Cost For 2 = AVERAGE(2# FACT TABLE [Average Cost for two])

Average Rating = AVERAGE(2# FACT TABLE [Aggregate rating])

Restaurant Count = COUNT(2# FACT TABLE [Restaurant ID])

Rating Colour = SWITCH(TRUE(),2# ‘FACT TABLE’ [Average rating]>=0 && 2# ‘FACT TABLE’ [Average rating]<=1.7,"White",

2# ‘FACT TABLE’ [Average rating]>=0 && 2# ‘FACT TABLE’ [Average rating]<=1.7,"White",

2# ‘FACT TABLE’ [Average rating]>=1.8 && 2# ‘FACT TABLE’ [Average rating]<=2.4,"Red",

2# ‘FACT TABLE’ [Average rating]>=2.5 && 2# ‘FACT TABLE’ [Average rating]<=3.4,"Orange",

2# ‘FACT TABLE’ [Average rating]>=3.5 && 2# ‘FACT TABLE’ [Average rating]<=3.9,"Yellow",

2# ‘FACT TABLE’ [Average rating]>=4 && 2# ‘FACT TABLE’ [Average rating]<=4.4,"Green",

2# ‘FACT TABLE’ [Average rating]>=4.5,"Dark Green", "NA")

<https://app.powerbi.com/view?r=eyJrIjoiZTBmMjdmMDQtNzc0MC00NjQxLWJhY2MtM2UwYWI4NTA0MzE5IiwidCI6Ijg4Zjk0NGQwLTEyNzgtNDVmOS04OGQ4LWRjODFiNWY3N2IxNyJ9>