ABSTRACT

This set of SQL queries aims to provide a comprehensive analysis of a loan dataset, focusing on the applicants income and co- applicants income and the loan amount. This dataset contains loan information for a range of borrowers, aimed at analyzing loan performance and predicting potential defaults. The dataset includes key attributes of individual loans, borrower characteristics, and repayment histories.

The dataset is used primarily for credit risk analysis, loan approval predictions, and default prediction models. It can also help lenders determine appropriate interest rates based on borrower risk factors. Statistical methods and machine learning models are typically applied to this dataset to forecast repayment behavior and optimize loan issuance strategies.

This project investigates a loan dataset comprising 614 records and 13 attributes, including demographic, financial, and loan-related variables. The primary objective is to understand the factors influencing loan approval and to build insights that could assist financial institutions in decision-making. Using SQL queries, we extract, analyze, and interpret data to reveal trends related to applicant income, education, property area, credit history, and their impact on loan status.



ABOUT THE DATASET

A loan dataset is a collection of financial records that can be used to analyze loan applications and predict loan approval or default.

The dataset consists of 614 loan applications with 13 columns: LoanID, Gender, Married, Dependents, Education, SelfEmployed, ApplicantIncome, CoapplicantIncome, LoanAmount, LoanAmountTerm, CreditHistory, PropertyArea, and LoanStatus. Some entries have missing data, notably in the LoanAmount, SelfEmployed, and CreditHistory columns. These null values must be handled before performing meaningful analysis.

The target variable is LoanStatus, which indicates whether a loan was approved (Y) or not (N). Categorical variables provide socio-economic profiles of applicants, while numerical variables capture income and loan-specific details. The dataset is ideal for performing SQL operations such as filtering by income brackets, grouping by loan status, and analyzing distribution across property areas.

<u>INTRODUCTION</u>

In today's fast-paced banking environment, automating and streamlining the loan approval process is crucial. With the vast amounts of data available, SQL becomes a powerful tool for performing efficient queries and analysis. This project aims to utilize SQL to derive meaningful insights from a real-world loan dataset. The insights aim to assist lenders in identifying high-risk applicants and optimizing approval strategies.

In this SQL project, we explore and analyse a dataset from bank loans, which provides comprehensive information about gender, marital status, education, loan amount, applicants income etc.... by utilizing SQL queries, we aim meaningful insights and answer various questions that are relevant for understanding the loan strategies in the dataset.

The dataset used contains attributes such as gender, marital status, dependents, education, employment status, income, and loan-specific features. Using SQL queries, we perform in-depth analysis including aggregation, filtering, joining, and grouping. The goal is to identify which variables are most predictive of loan approval, highlight trends across applicant demographics, and detect anomalies that may require policy interventions.

LOADING PROCESS

Creating a Database

CREATE DATABASE loan_database;

Using the Database

USE loan_database;

Showing the tables from the Database

SHOW TABLES;

Selecting the Dataset from the Database

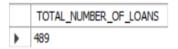
SELECT * FROM loan_data;

LoanID	Gender	Married	Dependents	Education	SelfEmployed	ApplicantIncome	CoapplicantIncome	LoanAmount	LoanAmountTerm	CreditHistory	PropertyArea	LoanStatus
LP00100	2 Male	No	0	Graduate	No	5849	0		360	1	Urban	Υ
LP00100	3 Male	Yes	1	Graduate	No	4583	1508	128	360	1	Rural	N
LP00100	5 Male	Yes	0	Graduate	Yes	3000	0	66	360	1	Urban	Υ
LP00100	6 Male	Yes	0	Not Graduate	No	2583	2358	120	360	1	Urban	Υ
LP00100	8 Male	No	0	Graduate	No	6000	0	141	360	1	Urban	Υ
LP00101	1 Male	Yes	2	Graduate	Yes	5417	4196	267	360	1	Urban	Υ
LP00101	3 Male	Yes	0	Not Graduate	No	2333	1516	95	360	1	Urban	Υ
LP00101	.8 Male	Yes	2	Graduate	No	4006	1526	168	360	1	Urban	Υ
LP00102	0 Male	Yes	1	Graduate	No	12841	10968	349	360	1	Semiurban	N
LP00102	4 Male	Yes	2	Graduate	No	3200	700	70	360	1	Urban	Υ
LP00102	7 Male	Yes	2	Graduate		2500	1840	109	360	1	Urban	Υ
LP00102	8 Male	Yes	2	Graduate	No	3073	8106	200	360	1	Urban	Υ
LP00102	9 Male	No	0	Graduate	No	1853	2840	114	360	1	Rural	N
LP00103	0 Male	Yes	2	Graduate	No	1299	1086	17	120	1	Urban	Υ
LP00103		No	0	Graduate	No	4950	0	125	360	1	Urban	Υ
LP00103		No	0	Graduate	No	3510	0	76	360	0	Urban	N
LP00103		Yes	0	Not Graduate	No	4887	0	133	360	1	Rural	N
LP00104		Yes	0	Not Graduate	No	7660	0	104	360	0	Urban	N
LP00104		Yes	1	Graduate	No	5955	5625	315	360	1	Urban	Y
LP00104		Yes	0	Not Graduate	No	2600	1911	116	360	0	Semiurban	N
LP00105		Yes	2	Not Graduate	No	3365	1917	112	360	0	Rural	N
LP00105		Yes	0	Graduate	Yes	9560	0	191	360	1	Semiurban	Y
LP00106		Yes	0	Graduate	No	2799	2253	122	360	1	Semiurban	Y
LP00100		Yes	2	Not Graduate	No	4226	1040	110	360	1	Urban	Y
_												
LP00108		No	0	Not Graduate	No	1442	0	35	360	1	Urban	N
LP00108		No	2	Graduate		3750	2083	120	360	1	Semiurban	Υ
LP00109		No	0	Graduate	No	3167	0	74	360	1	Urban	N
LP00109		No	1	Graduate	Yes	4692	0	106	360	1	Rural	N
LP00109		Yes	0	Graduate	No	3500	1667	114	360	1	Semiurban	Υ
LP00110		Yes	0	Graduate	No	2275	2067		360	1	Urban	Υ
LP00111		Yes	0	Graduate	No	3667	1459	144	360	1	Semiurban	Υ
LP00111	14 Male	No	0	Graduate	No	4166	7210	184	360	1	Urban	Υ
LP00111		No	0	Not Graduate	No	3748	1668	110	360	1	Semiurban	Υ
LP00111	19 Male	No	0	Graduate	No	3600	0	80	360	1	Urban	N
LP00112	20 Male	No	0	Graduate	No	1800	1213	47	360	1	Urban	Υ
LP00113		Yes	0	Graduate	No	3941	2336	134	360	1	Semiurban	Υ
LP00103		Yes	0	Not Graduate	No	4887	0	133	360	1	Rural	N
LP00104		Yes	0	Not Graduate	No	7660	0	104	360	0	Urban	N
LP00104		Yes	1	Graduate	No	5955	5625	315	360	1	Urban	Υ
LP00104		Yes	0	Not Graduate	No	2600	1911	116	360	0	Semiurban	N
LP00105		Yes	0	Not Graduate Graduate	No Yes	3365 9560	1917	112 191	360 360	0	Rural Semiurban	N Y
LP00106		Yes	0	Graduate	Yes No	2799	2253	191	360	1	Semiurban	Y
LP00100		Yes	2	Not Graduate	No	4226	1040	110	360	1	Urban	Y
LP00108		No	0	Not Graduate	No	1442	0	35	360	1	Urban	N
LP00108		No	2	Graduate		3750	2083	120	360	1	Semiurban	Y
LP00109		No	0	Graduate	No	3167	0	74	360	1	Urban	N
		No	1	Graduate	Yes	4692	0	106	360	1	Rural	N
LP00109	7 Male			Graduate	165							
		Yes	1	Graduate	No	8080	2250	180	360	1	Urban	Υ
LP00109	8 Male							180 144	360 360	1	Urban Urban	Y

BASIC DATA RETRIEVAL

1. What is the total number of loans in the dataset?

SELECT count(*) AS TOTAL_NUMBER_OF_LOANS FROM loan_data;



Insights:

• The total number of loans in the dataset is 489.

2. What are the details of all loans with a loan amount greater than 500?

SELECT * FROM loan data WHERE LoanAmount > 500;

	LoanID	Gender	Married	Dependents	Education	SelfEmployed	ApplicantIncome	CoapplicantIncome	LoanAmount	LoanAmountTerm	CreditHistory	PropertyArea	LoanStatus
•	LP002191	Male	Yes	0	Graduate	No	19730	5266	570	360	1	Rural	N
	LP002813	Female	Yes	1	Graduate	Yes	19484	0	600	360	1	Semiurban	Υ

Insights:

• The Loan ID LP002191 and LP002813 have the loan amount greater than 500.

3. How many loans are approved (Loan Status = 'Y')?

SELECT count(*) AS TOTAL_NUMBER_OF_APPROVED_LOAN FROM loan_data WHERE LoanStatus = 'Y';

	TOTAL_NUMBER_OF_APPROVED_LOAN
•	337

Insights:

• 337 loans are approved.

4. What is the average loan amount for all loans?

SELECT avg(LoanAmount) AS AVG_LOAN_AMOUNT FROM loan_data;

	AVG_LOAN_AMOUNT
•	136.82208588957056

• 136.82 is the average loan amount for all loans.

5. What is the average loan amount for male and female applicants?

SELECT Gender, avg(LoanAmount) AS AVG_LOAN_AMOUNT FROM loan_data GROUP BY Gender;

	Gender	AVG_LOAN_AMOUNT
•	Male	139.95090439276487
	Female	124.25806451612904
		132.11111111111111

Insights:

- The average loan amount for males is 139.95 and females is 124.25
- Others =132.11

6. What is the total loan amount for each property area?

SELECT PropertyArea; sum(LoanAmount) AS TOTAL LOAN AMOUNT FROM loan data GROUP BY PropertyArea;

	PropertyArea	TOTAL_LOAN_AMOUNT
•	Urban	20299
	Rural	20219
	Semiurban	26388

Insights:

• The total loan amount for Urban area is 20299, Rural area is 20219 and Semiurban area is 2638.

7. How many loans where approved for applicants with a credit history of 1?

SELECT count(*) AS COUNT APPROVED FROM loan data WHERE CreditHistory = 1 AND LoanStatus = 'Y';



Insights:

• 332 loans were approved for applicants with a credit history of 1.

8. What is the average applicant income for married v/s unmarried individuals?

SELECT Married, avg(ApplicantIncome) AS AVG INCOME FROM loan data GROUP BY Married;

• The average applicants income for married is 5280.94 and unmarried is 4989.26

CONDITIONS AND FILTERING

9. Which loans have a term greater than 20 years and are approved?

SELECT * FROM loan_data WHERE LoanAmountTerm > 240 AND LoanStatus = 'Y';

1950 100 Mark Ves 0	LoanID	Gender	Married	Dependents	Education	SelfEmployed	ApplicantIncome	CoapplicantIncome	LoanAmount	LoanAmountTerm	CreditHistory	PropertyArea	LoanStatus
MONDOOR Mole Ves 0	LP001002	Male	No	0	Graduate	No	5849	0		360	1	Urban	Υ
MONDOOR Made No						Yes							
MONDOIST Male Yes 2 Graduate No 233 1516 55 560 1 Uhan Y Yes 2 Graduate No 2003 700													
1,000,000 1,000,000 1,000,000 1,000			No			No					1		Υ
	LP001011	Male	Yes		Graduate	Yes	5417	4196	267	360	1	Urban	Υ
		Male	Yes		Not Graduate	No		1516	95	360	1		
\$\sqrt{19001272} \text{ Male } \text{ Yea } 2 \text{ Graduate } \text{ No } 3073 & 8006 & 200 & 360 & 1 & Urban Y \text{ \$\sqrt{1900128}\$ Male } \text{ No } 0 & Graduate } \text{ No } 0 & 4950 & 0 & 125 & 360 & 1 & Urban Y \text{ \$\sqrt{1900128}\$ Male } \text{ \$\sqrt{1900129}\$ Male } \text{ \$\sqrt{1900129}\$ Male } \text{ \$\sqrt{1900129}\$ Graduate } \text{ \$\sqrt{1900129}\$ S55 \$523 315 } 360 & 1 & Urban Y \text{ \$\sqrt{19001299}\$ Male } \text{ \$\sqrt{19001299}\$ Graduate } \text{ \$\sqrt{19001299}\$ 2253 } 122 & 360 & 1 & Graduate Mole \$\sqrt{19001299}\$ Male \$\text{ \$\sqrt{19001299}\$ Graduate } \text{ \$\sqrt{19001299}\$ 2253 } 122 & 360 & 1 & Urban Y \text{ \$\sqrt{19001299}\$ Male \$\text{ \$\sqrt{19001299}\$ Graduate } \text{ \$\sqrt{19001299}\$ Male \$\text{ \$\sqrt{19001299}\$ Male \$\text{ \$\sqrt{19001299}\$ Graduate } \text{ \$\sqrt{19001299}\$ Male \$\text{ \$\sqrt{19001299}\$ Graduate } \text{ \$\sqrt{19001299}\$ Graduate } \text{ \$\sqrt{19001299}\$ Male \$\text{ \$\sqrt{19001299}\$ Graduate } \text{ \$\sqrt{19001299}\$ Male \$\text{ \$\sqrt{19001299}\$ Male \$\text{ \$\sqrt{19001299}\$ Graduate } \text{ \$\sqrt{19001299}\$ Male \$\text{ \$\sqrt{19001299}\$ Graduate } \text{ \$\sqrt{19001299}\$ Male \$\text{ \$\sqrt{190001299}\$ Male \$ \$\sqrt{19000000000000000000000	LP001018	Male	Yes	2	Graduate	No	4006	1526	168	360	1	Urban	Υ
IMPOILIGN Mode Yes 2	LP001024	Male	Yes	2	Graduate	No	3200	700	70	360	1	Urban	Υ
	LP001027	Male	Yes	2	Graduate		2500	1840	109	360	1	Urban	Υ
IPRODIDES Male Yes 1	LP001028	Male	Yes	2	Graduate	No	3073	8106	200	360	1	Urban	Υ
	LP001032	Male	No	0	Graduate	No	4950	0	125	360	1	Urban	Υ
	LP001046	Male	Yes	1	Graduate	No	5955	5625	315	360	1	Urban	Y
	LP001066	Male	Yes	0	Graduate	Yes	9560	0	191	360	1	Semiurban	Υ
	LP001068	Male	Yes	0	Graduate	No	2799	2253	122	360	1	Semiurban	Υ
	LP001073	Male	Yes	2	Not Graduate	No	4226	1040	110	360	1	Urban	Υ
	LP001087	Female	No	2	Graduate		3750	2083	120	360	1	Semiurban	Υ
	LP001098	Male	Yes	0	Graduate	No	3500	1667	114	360	1	Semiurban	Υ
	LP001106	Male	Yes	0	Graduate	No	2275	2067		360	1	Urban	Υ
	LP001112	Female	Yes	0	Graduate	No	3667	1459	144	360	1	Semiurban	Υ
	LP001114	Male	No	0	Graduate	No	4166	7210	184	360	1	Urban	Υ
LP01131 Male Yes 0		Male	No	0	Not Graduate	No	3748	1668	110	360	1	Semiurban	Υ
LPD01138 Male Yes 1 Graduate No 5649 0 44 350 1 Lifban Y	LP001120	Male	No	0	Graduate	No	1800	1213	47	360		Urban	Υ
LPD01138 Male Yes 1 Graduate No 5649 0 44 350 1 Lifban Y	LP001131	Male	Yes	0	Graduate	No	3941	2336	134	360	1	Semiurban	Υ
LP001144 Male Yes 0 Graduate No S21 0 1.44 360 1 Lihan Y													Υ
LP001151 Female No													
LP001155 Female No			No	_		No		-			1		Y
LP001157 Female No													
LP001195 Male Yes 2 Graduate No 2708 1167 97 360 1 Semiurban Y											-		
LP001195 Male Yes 0 Graduate No 2132 1591 96 360 1 Semiurban Y LP001198 Male Yes 1 Graduate No 3357 2859 144 360 1 Urban Y LP001199 Male Yes 2 Not Graduate No 3557 2859 144 360 1 Urban Y LP001205 Male Yes 0 Graduate No 10750 0 3112 360 1 Urban Y LP001205 Male Yes 0 Graduate No 10750 0 3112 360 1 Urban Y LP001243 Male Yes 0 Graduate No 10750 0 3112 360 1 Urban Y LP001243 Male Yes 0 Graduate No 3208 3066 172 360 1 Urban Y LP001245 Male Yes 2 Not Graduate No 3208 3066 172 360 1 Urban Y LP001245 Male Yes 2 Not Graduate No 3500 0 81 300 1 Semiurban Y LP001246 Male No 0 Graduate No 3846 0 111 300 1 Semiurban Y LP001265 Male Yes 1 Graduate No 3846 0 111 300 1 Semiurban Y LP001266 Male Yes 1 Graduate No 2366 2531 136 360 1 Semiurban Y LP001266 Male Yes 0 Graduate No 2366 2531 136 360 1 Semiurban Y LP001289 Male No 0 Graduate No 2560 2218 104 360 1 Semiurban Y LP001316 Male Yes 0 Graduate No 2569 2318 104 360 1 Urban Y LP001316 Male Yes 0 Graduate No 2598 2900 131 360 1 Semiurban Y LP001316 Male Yes 0 Graduate No 2598 2900 131 360 1 Semiurban Y LP001327 Male No 0 Graduate No 2598 2900 131 360 1 Semiurban Y LP001327 Male No 0 Graduate No 273 1820 81 360 1 Semiurban Y LP001339 Male Yes 0 Graduate No 3273 1820 81 360 1 Semiurban Y LP001339 Male Yes 0 Graduate No 3273 1820 81 360 1 Semiurban Y LP001339 Male Yes 0 Graduate No 3273 3820 313 360 1 Semiurban Y LP001339 Male Yes 0 Graduate No 3273 3820 300 300 300 1 Semiurban Y LP001339													
LPD01198 Male Yes 1													
LP001199 Male Yes 2													
LPD01205 Male Yes 0 Graduate No 2500 3796 120 360 1 Liham Y													
P001233 Male Yes 1 Graduate No 10750 0 312 360 1 Urban Y											-		
P001243 Male Yes 0													
P001245 Male Yes 2											_		
Description Property Description Descrip													
LP001265 Female No													
LP001266 Male Yes 1 Graduate Yes 2395 0 360 1 Semiurban Y LP001279 Male No 0 Graduate No 2366 2531 136 360 1 Semiurban Y LP001289 Male Yes 0 Graduate No 8566 0 210 360 1 Semiurban Y LP001289 Male No 0 Graduate No 8566 0 210 360 1 LIrban Y LP001310 Male Yes 0 Graduate No 5695 4167 175 360 1 Semiurban Y LP001316 Male Yes 0 Graduate No 2958 2900 131 360 1 Semiurban Y LP001316 Male Yes 0 Graduate No 2958 2900 131 360 1 Urban Y LP001316 Male Yes 2 Not Graduate No 3273 1820 81 360 1 Urban Y LP001312 Male No 0 Graduate No 4133 0 122 360 1 Semiurban Y LP001322 Male No 0 Graduate No 4133 0 122 360 1 Semiurban Y LP001327 Female Yes 0 Graduate No 2484 2302 137 360 1 Semiurban Y LP001337 Male Yes 0 Graduate No 1977 997 50 360 1 Semiurban Y LP001339 Male Yes 0 Graduate No 1759 3541 131 360 1 Semiurban Y LP001349 Male No 0 Graduate No 4843 3806 151 360 1 Semiurban Y LP001366 Male Yes 0 Graduate No 4843 3806 151 360 1 Semiurban Y LP001367 Male Yes 0 Graduate No 4853 3583 360 1 Semiurban Y LP001369 Male Yes 0 Graduate No 3052 1030 100 360 1 Urban Y LP001369 Male Yes 0 Graduate No 3052 1030 100 360 1 Urban Y LP001369 Male Yes 0 Graduate No 3167 2283 139 360 1 Semiurban Y LP001387 Female Yes 0 Graduate No 3167 2283 154 360 1 Semiurban Y LP001437 Female Yes 0 Graduate No 3167 2283 154 360 1 Semiurban Y LP001430 Female No 0 Graduate No 2137 8980 137 360 0 Semiurban Y LP001430 Female No 0 Graduate No 2137 8980 137 360 0 Semiurban Y LP001430 Fema													
P001279 Male No 0 Graduate No 2366 2531 136 360 1 Semiurban Y									111				
LP001282 Male Yes 0 Graduate No 2500 2118 104 360 1 Semiurban Y									100				
LP001289 Male No 0 Graduate No 8566 0 210 360 1 Urban Y											_		
LP001310 Male Yes 0 Graduate No 5695 4167 175 360 1 Semiurban Y													
LP001316 Male Yes 0 Graduate No 2958 2900 131 360 1 Semiurban Y										500			
LP001319 Male Yes 2													
LP001322													
LP001327 Female Yes 0 Graduate No 2484 2302 137 360 1 Semiurban Y													
LP001333 Male Yes 0 Graduate No 1977 997 50 360 1 Semiurban Y													
LP001343 Male Yes 0 Graduate No 1759 3541 131 360 1 Semiurban Y													
LP001349 Male No 0 Graduate No 4843 3806 151 360 1 Semiurban Y											-		
LP001356 Male Yes 0 Graduate No 4652 3583 360 1 Semiurban Y													
LP001367 Male Yes 1 Graduate No 3052 1030 100 360 1 Urban Y		· ruite							151				
LP001369 Male Yes 2 Graduate No 11417 1126 225 360 1 Urban Y													
LP001385 Male No 0 Graduate No 5316 0 136 360 1 Urban Y			Yes			No							Υ
P001387 Female Yes 0 Graduate 2929 2333 139 360 1 Semiurban Y			Yes										
P001392 Female No		Male	No	-		No					1		
P001398 Male No 0 Graduate S050 0 118 360 1 Semiurban Y		Female	Yes						139		1	Semiurban	
LP001404 Female Yes 0 Graduate No 3167 2283 154 360 1 Semiurban Y LP001422 Female No 0 Graduate No 10408 0 259 360 1 Urban Y LP001430 Female No 0 Graduate No 4166 0 44 360 1 Semiurban Y LP001431 Female No 0 Graduate No 2137 8980 137 360 0 Semiurban Y LP001432 Male Yes 2 Graduate No 2957 0 81 360 1 Semiurban Y LP001439 Male Yes 0 Not Graduate No 4300 2014 194 360 1 Rural Y LP001449 Male No 0 Graduate No 3865 1640 360 1 Rural Y Rural Y LP001449 Male No 0 Graduate No 3865 1640 360 1 Rural Y LP001449 Male No 0 Graduate No 3865 1640 360 1 Rural Y LP001449 Male No 0 Graduate No 3865 1640 360 1 Rural Y LP001449 Male No 0 Graduate No 3865 1640 360 1 Rural Y LP001449 Male No 0 Graduate No 3865 1640 360 1 Rural Y LP001449 Male No 0 Graduate No 3865 1640 360 1 Rural Y LP001449 Male No 0 Graduate No 3865 1640 360 1 Rural Y LP001449 Male No 0 Graduate No 3865 1640 360 1 Rural Y LP001449 Male No 0 Graduate No 3865 1640 360 1 Rural Y LP001449 Male No 0 Graduate No 3865 1640 360 1 Rural Y LP001449 Male No 0 Graduate No 3865 1640 360 1 Rural Y LP001449 Male No 0 Graduate No 3865 1640 360 1 Rural Y LP001449 Male No 0 Rural Y LP001449 Male No 0 Graduate No 3865 1640 Male No 360 1 Rural Y LP001449 Male No 0 Graduate No 3865 Male No 360 Male	LP001392	Female	No	1	Graduate	Yes	7451	0		360	1	Semiurban	Υ
LP001422 Female No 0 Graduate No 10408 0 259 360 1 Urban Y		Male	No								1	Semiurban	Υ
P001430 Female No 0 Graduate No 4166 0 44 360 1 Semiurban Y		Female	Yes	0	Graduate	No	3167	2283	154	360	1	Semiurban	Υ
LP001431 Female No 0 Graduate No 2137 8980 137 360 0 Semiurban Y LP001432 Male Yes 2 Graduate No 2957 0 81 360 1 Semiurban Y LP001439 Male Yes 0 Not Graduate No 4300 2014 194 360 1 Rural Y LP001449 Male No 0 Graduate No 3865 1640 360 1 Rural Y	LP001422	Female	No	0	Graduate	No	10408	0	259	360	1	Urban	Υ
LP001432 Male Yes 2 Graduate No 2957 0 81 360 1 Semiurban Y LP001439 Male Yes 0 Not Graduate No 4300 2014 194 360 1 Rural Y LP001449 Male No 0 Graduate No 3865 1640 360 1 Rural Y		Female	No	0	Graduate	No	4166	0	44	360	1	Semiurban	Υ
LP001432 Male Yes 2 Graduate No 2957 0 81 360 1 Semiurban Y LP001439 Male Yes 0 Not Graduate No 4300 2014 194 360 1 Rural Y LP001449 Male No 0 Graduate No 3865 1640 360 1 Rural Y	LP001431	Female	No	0	Graduate	No	2137	8980	137	360	0	Semiurban	Υ
LP001449 Male No 0 Graduate No 3865 1640 360 1 Rural Y		Male	Yes	2	Graduate	No	2957	0	81		1	Semiurban	Υ
LP001449 Male No 0 Graduate No 3865 1640 360 1 Rural Y													
	LP001449	Male	No	0		No	3865						Υ
				-					74		1		Υ

LP001478												
	Male	No	0	Graduate	No	2718	0	70	360	1	Semiurban	Υ
LP001487	Male	No	0	Graduate	No	4895	0	102	360	1	Semiurban	Y
LP001491	Male	Yes	2	Graduate	Yes	3316	3500	88	360	1	Urban	Υ
LP001498	Male	No	0	Graduate	No	5417	0	168	360	1	Urban	Υ
LP001507	Male	Yes	0	Graduate	No	2698	2034	122	360	1	Semiurban	Υ
												Y
LP001514	Female	Yes	0	Graduate	No	2330	4486	100	360	1	Semiurban	
LP001516	Female	Yes	2	Graduate	No	14866	0	70	360	1	Urban	Υ
LP001518	Male	Yes	1	Graduate	No	1538	1425	30	360	1	Urban	Y
LP001520	Male	Yes	0	Graduate	No	4860	830	125	360	1	Semiurban	Υ
LP001529	Male	Yes	0	Graduate	Yes	2577	3750	152	360	1	Rural	Υ
LP001535	Male	No	0	Graduate	No	3254	0	50	360	1	Urban	Υ
LP001543	Male	Yes	1	Graduate	No	9538	0	187	360	1	Urban	Y
LP001546	Male	No	0	Graduate		2980	2083	120	360	1	Rural	Υ
LP001552	Male	Yes	0	Graduate	No	4583	5625	255	360	1	Semiurban	Υ
LP001560	Male	Yes	0	Not Graduate	No	1863	1041	98	360	1	Semiurban	Υ
LP001570	Male	Yes	2	Graduate	No	4167	1447	158	360	1	Rural	Y
LP001578	Male	Yes	0	Graduate	No	2439	3333	129	360	1	Rural	Υ
LP001580	Male	Yes	2	Graduate	No	8000	0	200	360	1	Semiurban	Υ
LP001581	Male	Yes	0	Not Graduate		1820	1769	95	360	1	Rural	Υ
LP001594	Male	Yes	0	Graduate	No	5708	5625	187	360	1	Semiurban	Υ
LP001606	Male	Yes	0	Graduate	No	3497	1964	116	360	1	Rural	Y
LP001608	Male	Yes	2	Graduate	No	2045	1619	101	360	1	Rural	Υ
LP001616	Male	Yes	1	Graduate	No	3750	0	116	360	1	Semiurban	Υ
LP001639	Female	Yes	0	Graduate	No	3625	0	108	360	1	Semiurban	Υ
LP001640	Male	Yes	0	Graduate	Yes	39147	4750	120	360	1	Semiurban	Y
	- ranc											
LP001644		Yes	0	Graduate	Yes	674	5296	168	360	1	Rural	Υ
LP001653	Male	No	0	Not Graduate	No	4885	0	48	360	1	Rural	Υ
LP001658	Male	No	0	Graduate	No	3858	0	76	360	1	Semiurban	Y
LP001664	Male	No	0	Graduate	No	4191	0	120	360	1	Rural	Υ
	Male	No	0	Graduate				187				Y
LP001666					No	8333	3750		360	1	Rural	
LP001674	Male	Yes	1	Not Graduate	No	2600	2500	90	360	1	Semiurban	Υ
LP001677	Male	No	2	Graduate	No	4923	0	166	360	0	Semiurban	Y
LP001688	Male	Yes	1	Not Graduate	No	3500	1083	135	360	1	Urban	Υ
				Not Graduate								
LP001691	Male	Yes	2		No	3917	0	124	360	1	Semiurban	Y
LP001692	Female	No	0	Not Graduate	No	4408	0	120	360	1	Semiurban	Υ
LP001693	Female	No	0	Graduate	No	3244	0	80	360	1	Urban	Y
LP001698	Male	No	0	Not Graduate	No	3975	2531	55	360	1	Rural	Υ
LP001699	Male	No	0	Graduate	No	2479	0	59	360	1	Urban	Y
LP001713	Male	Yes	1	Graduate	Yes	7787	0	240	360	1	Urban	Υ
LP001716	Male	Yes	0	Graduate	No	3173	3021	137	360	1	Urban	Y
LP001726	Male	Yes	0	Graduate	No	3727	1775	131	360	1	Semiurban	Υ
LP001743	Male	Yes	2	Graduate	No	4009	1717	116	360	1	Semiurban	Y
LF001743	Male	165	2	Graduate	INO	4009	1/1/	110	300	1	Semiurban	1
			_							_		
LP001744	Male	No	0	Graduate	No	2971	2791	144	360	1	Semiurban	Υ
												Y
LP001750	Male	Yes	0	Graduate	No	6250	0	128	360	1	Semiurban	
LP001758	Male	Yes	2	Graduate	No	6250	1695	210	360	1	Semiurban	Υ
LP001761	Male	No	0	Graduate	Yes	6400	0	200	360	1	Rural	Y
LP001765	Male	Yes	1	Graduate	No	2491	2054	104	360	1	Semiurban	Υ
LP001776	Female	No	0	Graduate	No	8333	0	280	360	_	Semiurban	Y
										1		
LP001778	Male	Yes	1	Graduate	No	3155	1779	140	360	1	Semiurban	Υ
LP001784	Male	Yes	1	Graduate	No	5500	1260	170	360	1	Rural	Y
LP001790	Female	No	1	Graduate	No	3812	0	112	360	1	Rural	Υ
			1				0			1		
LP001792	Male	Yes		Graduate	No	3315					Semiurban	Y
LP001798	Male	W						96	360			
		Yes	2	Graduate	No	5819	5000	120	360 360	1	Rural	Υ
LP001807	Male	Yes			No Yes	5819 6250						Y Y
LP001807		Yes	2	Graduate Graduate	Yes	6250	5000 1300	120 108	360 360	1	Rural Rural	Υ
LP001807 LP001811	Male	Yes Yes	2 2 0	Graduate Graduate Not Graduate	Yes No	6250 3406	5000 1300 4417	120 108 123	360 360 360	1 1 1	Rural Rural Semiurban	Y
LP001807 LP001811 LP001814	Male Male	Yes Yes Yes	2 2 0 2	Graduate Graduate Not Graduate Graduate	Yes No No	6250 3406 9703	5000 1300 4417 0	120 108 123 112	360 360 360 360	1 1 1	Rural Rural Semiurban Urban	Y Y Y
LP001807 LP001811 LP001814 LP001824	Male	Yes Yes	2 2 0	Graduate Graduate Not Graduate	Yes No	6250 3406	5000 1300 4417	120 108 123	360 360 360	1 1 1	Rural Rural Semiurban	Y
LP001807 LP001811 LP001814	Male Male	Yes Yes Yes	2 2 0 2	Graduate Graduate Not Graduate Graduate	Yes No No	6250 3406 9703	5000 1300 4417 0	120 108 123 112	360 360 360 360	1 1 1	Rural Rural Semiurban Urban	Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825	Male Male Male Male	Yes Yes Yes Yes	2 2 0 2 1	Graduate Graduate Not Graduate Graduate Graduate Graduate	Yes No No No	6250 3406 9703 2882 1809	5000 1300 4417 0 1843 1868	120 108 123 112 123 90	360 360 360 360 480 360	1 1 1	Rural Rural Semiurban Urban Semiurban Urban	Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001841	Male Male Male Male Male	Yes Yes Yes Yes Yes No	2 2 0 2 1 0	Graduate Graduate Not Graduate Graduate Graduate Graduate Graduate Not Graduate	Yes No No No No Yes	6250 3406 9703 2882 1809 2583	5000 1300 4417 0 1843 1868 2167	120 108 123 112 123 90 104	360 360 360 360 480 360 360	1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural	Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001841 LP001868	Male Male Male Male Male Male	Yes Yes Yes Yes Yes No	2 0 2 1 0 0	Graduate Graduate Not Graduate Graduate Graduate Graduate Graduate Not Graduate Graduate	Yes No No No No Yes	6250 3406 9703 2882 1809 2583 2060	5000 1300 4417 0 1843 1868 2167 2209	120 108 123 112 123 90 104 134	360 360 360 360 480 360 360 360	1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban	Y Y Y Y Y
LP00 1807 LP00 1811 LP00 1814 LP00 1824 LP00 1825 LP00 1841 LP00 1868 LP00 1871	Male Male Male Male Male Male Female	Yes Yes Yes Yes Yes No No	2 2 0 2 1 0 0 0	Graduate Graduate Not Graduate Graduate Graduate Graduate Not Graduate Graduate Graduate Graduate	Yes No No No No Yes No No	6250 3406 9703 2882 1809 2583 2060 7200	5000 1300 4417 0 1843 1868 2167 2209	120 108 123 112 123 90 104 134 120	360 360 360 360 480 360 360 360	1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y
LP00 1807 LP00 1811 LP00 1814 LP00 1824 LP00 1825 LP00 1841 LP00 1868	Male Male Male Male Male Male	Yes Yes Yes Yes Yes No	2 0 2 1 0 0	Graduate Graduate Not Graduate Graduate Graduate Graduate Graduate Not Graduate Graduate	Yes No No No No Yes	6250 3406 9703 2882 1809 2583 2060	5000 1300 4417 0 1843 1868 2167 2209	120 108 123 112 123 90 104 134	360 360 360 360 480 360 360 360	1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban	Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001841 LP001868 LP001871 LP001872	Male Male Male Male Male Male Female Male	Yes Yes Yes Yes Yes No No No No	2 2 0 2 1 0 0 0 0	Graduate Graduate Not Graduate	Yes No No No No Yes No No Yes	6250 3406 9703 2882 1809 2583 2060 7200 5166	5000 1300 4417 0 1843 1868 2167 2209 0	120 108 123 112 123 90 104 134 120	360 360 360 360 480 360 360 360 360	1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban	Y Y Y Y Y Y Y Y Y
LP00 1807 LP00 1811 LP00 1814 LP00 1824 LP00 1825 LP00 1841 LP00 1868 LP00 1871	Male Male Male Male Male Male Female	Yes Yes Yes Yes Yes No No	2 2 0 2 1 0 0 0	Graduate Graduate Not Graduate Graduate Graduate Graduate Not Graduate Graduate Graduate Graduate	Yes No No No No Yes No No	6250 3406 9703 2882 1809 2583 2060 7200	5000 1300 4417 0 1843 1868 2167 2209	120 108 123 112 123 90 104 134 120 128	360 360 360 360 480 360 360 360	1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001841 LP001868 LP001871 LP001872 LP001875	Male Male Male Male Male Male Female Male	Yes Yes Yes Yes Yes No No No No No	2 2 0 2 1 0 0 0 0 0	Graduate Graduate Not Graduate Graduate Graduate Graduate Not Graduate	Yes No No No No Yes No No No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447	120 108 123 112 123 90 104 134 120 128 151	360 360 360 360 480 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Rural Rural Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001841 LP001868 LP001871 LP001872 LP001875 LP001875	Male Male Male Male Male Male Female Male	Yes Yes Yes Yes Yes No No No No	2 2 0 2 1 0 0 0 0	Graduate Graduate Not Graduate	Yes No No No No Yes No No Yes	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095	5000 1300 4417 0 1843 1868 2167 2209 0	120 108 123 1112 123 90 104 134 120 128 151	360 360 360 360 480 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001841 LP001868 LP001871 LP001872 LP001875	Male Male Male Male Male Male Female Male	Yes Yes Yes Yes Yes No No No No No	2 2 0 2 1 0 0 0 0 0	Graduate Graduate Not Graduate Graduate Graduate Graduate Not Graduate	Yes No No No No Yes No No No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447	120 108 123 112 123 90 104 134 120 128 151	360 360 360 360 480 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Rural Rural Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP00 1807 LP00 1811 LP00 1814 LP00 1824 LP00 1825 LP00 1841 LP00 1868 LP00 1871 LP00 1872 LP00 1875 LP00 1877 LP00 1877 LP00 1884	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes No	2 2 0 2 1 0 0 0 0 0 0	Graduate Graduate Not Graduate	Yes No No No No Yes No No No No No No No No Yes No No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447	120 108 123 112 123 90 104 134 120 128 151	360 360 360 360 480 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001841 LP001868 LP001871 LP001875 LP001875 LP001877 LP001884 LP001888	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes Yes No	2 2 0 2 1 0 0 0 0 0 0	Graduate Graduate Not Graduate	Yes No No No No No No Yes No No Yes No No Yes No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095 4708 2876 3237	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447	120 108 123 112 112 123 90 104 134 120 128 151	360 360 360 360 480 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Urban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001821 LP001841 LP001871 LP001872 LP001875 LP0018874 LP001888 LP0018884 LP001888 LP0018884 LP001888	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes Yes No No No No No No No No Yes No No Yes	2 2 0 2 1 0 0 0 0 0 0 0 0	Graduate Graduate Not Graduate Graduate Graduate Graduate Not Graduate	Yes No No No No No No Yes No No No No Yes No No No No No No No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095 4708 2876 3237 11146	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447 1387 1560 0	120 108 123 112 123 90 104 134 120 128 151 150 90 30 136	360 360 360 360 480 360 360 360 360 360 360 360 360 360 36	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Urban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001841 LP001868 LP001872 LP001875 LP001877 LP001887 LP0018884 LP0018884 LP0018891 LP001891	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes Yes No	2 2 0 2 1 0 0 0 0 0 0 0 0	Graduate Graduate Not Graduate	Yes No No No No No No Yes No No Yes No No Yes No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095 4708 2876 3237	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447	120 108 123 112 123 90 104 134 120 128 151 150 90 30 136 126	360 360 360 360 480 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Urban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001825 LP001841 LP001871 LP001872 LP001875 LP001877 LP001884 LP001888 LP001888 LP001888	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes Yes No No No No No No No No Yes No No Yes	2 2 0 2 1 0 0 0 0 0 0 0 0	Graduate Graduate Not Graduate Graduate Graduate Graduate Not Graduate	Yes No No No No No No Yes No No No No Yes No No No No No No No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095 4708 2876 3237 11146	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447 1387 1560 0	120 108 123 112 123 90 104 134 120 128 151 150 90 30 136	360 360 360 360 480 360 360 360 360 360 360 360 360 360 36	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Urban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001841 LP001871 LP001871 LP001872 LP001877 LP001884 LP001888 LP001891 LP001892 LP001892 LP001894	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes Yes No Yes No No Yes No Yes	2 2 0 2 1 1 0 0 0 0 0 0 0 0 0	Graduate Graduate Not Graduate	Yes No No No No No Yes No No Yes No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095 4708 2876 3237 11146 2833 2620	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447 1387 1560 0 0	120 108 123 112 123 90 104 134 120 128 151 150 90 30 136 126 151	360 360 360 360 480 360 360 360 360 360 360 360 360 360 36	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Urban Rural Semiurban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001841 LP001868 LP001871 LP001875 LP001877 LP001884 LP001888 LP001891 LP001891 LP001894 LP001896	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes Yes No No No No No No No No No Yes No No Yes No Yes Yes Yes	2 2 0 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Graduate Graduate Not Graduate Graduate Graduate Graduate Not Graduate	Yes No No No No No Yes No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095 4708 2876 3237 11146 2833 2620 3900	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447 1387 1560 0 0 0 1857 2223 0	120 108 123 112 123 90 104 134 120 128 151 150 90 30 136 126 126 150 90	360 360 360 360 480 360 360 360 360 360 360 360 360 360 36	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Semiurban Semiurban Semiurban Semiurban Semiurban Semiurban Semiurban	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001825 LP001881 LP001872 LP001875 LP001875 LP001875 LP001891 LP001892 LP001892 LP001894 LP001896 LP001996	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes Yes No No No No No No Yes No Yes No Yes No Yes Yes Yes	2 2 0 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Graduate Graduate Not Graduate	Yes No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095 4708 2876 3237 11146 2833 2620 3900 2750	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447 1387 1560 0 0 1857 2223 0	120 108 123 112 123 90 104 134 120 128 151 150 90 30 136 126 150 90 115	360 360 360 480 360 360 360 360 360 360 360 360 360 36	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Urban Urban Urban Urban Urban Urban Semiurban Semiurban Semiurban Semiurban Semiurban Semiurban Semiurban	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001825 LP001825 LP001841 LP001868 LP001872 LP001875 LP001875 LP001884 LP001888 LP001891 LP001891 LP001891 LP001890 LP001890 LP001890 LP001890 LP001900 LP001900 LP001900 LP001900	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes Yes No No No No No No No No No Yes No No Yes No Yes Yes Yes	2 2 0 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Graduate Graduate Not Graduate	Yes No No No No No Yes No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095 4708 2876 3237 11146 2833 2620 3900 2750 3993	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447 1387 1560 0 0 1857 2223 0	120 108 123 112 123 90 104 134 120 128 151 150 90 30 136 126 150 90 90 115 150 90 107	360 360 360 360 480 360 360 360 360 360 360 360 360 360 36	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Urban Urban Urban Urban Semiurban Semiurban Semiurban Semiurban Semiurban Semiurban Semiurban	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001841 LP001868 LP001872 LP001875 LP001875 LP001884 LP001884 LP001891 LP001891 LP001891 LP001890 LP001890 LP001890 LP001900 LP001900 LP001900	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes Yes No No No No No No Yes No Yes No Yes No Yes Yes Yes	2 2 0 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Graduate Graduate Not Graduate	Yes No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095 4708 2876 3237 11146 2833 2620 3900 2750	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447 1387 1560 0 0 1857 2223 0	120 108 123 112 123 90 104 134 120 128 151 150 90 30 136 126 150 90 115	360 360 360 480 360 360 360 360 360 360 360 360 360 36	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Urban Urban Urban Urban Urban Urban Semiurban Semiurban Semiurban Semiurban Semiurban Semiurban Semiurban	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001825 LP001825 LP001841 LP001882 LP001871 LP001875 LP001877 LP001884 LP001888 LP001891 LP001892 LP001894 LP001894 LP001895 LP001900 LP001900 LP001900	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes Yes No No No No No Yes No Yes Yes Yes Yes Yes Yes Yes Yes	2 2 0 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Graduate	Yes No No No No No Yes No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095 4708 2876 3237 11146 2833 2620 3900 2750 3993 3103	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447 1387 1560 0 0 1857 2223 0 1842 3274	120 108 123 112 123 90 104 134 120 128 151 150 90 30 136 126 150 90 115 90 105 90 107 109 109 109 109 109 109 109 109	360 360 360 360 480 360 360 360 360 360 360 360 360 360 36	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Urban Urban Urban Urban Semiurban Semiurban Semiurban Semiurban Semiurban Semiurban Semiurban	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001825 LP001881 LP001871 LP001875 LP001875 LP001884 LP0018891 LP001892 LP001894 LP001900 LP001900 LP001903	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes Yes No No No No No No Yes No Yes	2 2 0 2 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Graduate Graduate Not Graduate Graduate Graduate Graduate Not Graduate	Yes No No No No No Yes No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095 4708 2876 3237 11146 2833 2620 3990 2750 3993 3103 14583	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447 1387 1560 0 0 0 1857 2223 0 1842 3274 1300 0	120 108 123 112 123 90 104 134 120 128 151 150 90 30 136 126 126 127 150 90 115 150 90 136 146 150 150 150 150 150 150 150 150	360 360 360 480 360 360 360 360 360 360 360 360 360 36	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Urban Urban Urban Urban Urban Urban Urban Urban Semiurban Semiurban Semiurban Semiurban Semiurban Semiurban	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001841 LP001885 LP001875 LP001875 LP001877 LP001888 LP001891 LP001891 LP001892 LP001894 LP001904 LP001904 LP001904 LP001904 LP001904	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes Yes No No No No No No No Yes No Yes	2 2 0 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Graduate Graduate Not Graduate	Yes No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095 4708 2876 3237 11146 2833 2620 3990 2750 3993 3103 14583 3927	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447 1387 1560 0 0 1857 2223 0 1842 3274 1300 0 800	120 108 123 90 104 134 120 128 151 150 90 30 136 126 150 90 115 207 80 436 112	360 360 360 480 360 360 360 360 360 360 360 360 360 36	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Urban Urban Urban Urban Urban Urban Semiurban Semiurban Semiurban Semiurban Semiurban Semiurban Semiurban	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001825 LP001881 LP001871 LP001875 LP001875 LP001884 LP0018891 LP001892 LP001894 LP001900 LP001900 LP001903	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes Yes No No No No No No Yes No Yes	2 2 0 2 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Graduate Graduate Not Graduate Graduate Graduate Graduate Not Graduate	Yes No No No No No Yes No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095 4708 2876 3237 11146 2833 2620 3990 2750 3993 3103 14583	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447 1387 1560 0 0 0 1857 2223 0 1842 3274 1300 0	120 108 123 112 123 90 104 134 120 128 151 150 90 30 136 126 126 127 150 90 115 150 90 136 146 150 150 150 150 150 150 150 150	360 360 360 480 360 360 360 360 360 360 360 360 360 36	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Urban Urban Urban Urban Urban Urban Urban Urban Semiurban Semiurban Semiurban Semiurban Semiurban Semiurban	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001814 LP001824 LP001825 LP001881 LP001872 LP001875 LP001877 LP001884 LP001881 LP001891 LP001892 LP001894 LP001904 LP001903 LP001904 LP001904	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes Yes No No No No No No No Yes No Yes	2 2 0 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Graduate Graduate Not Graduate	Yes No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095 4708 2876 3237 11146 2833 2620 3990 2750 3993 3103 14583 3927	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447 1387 1560 0 0 1857 2223 0 1842 3274 1300 0 800	120 108 123 90 104 134 120 128 151 150 90 30 136 126 150 90 115 207 80 436 112	360 360 360 480 360 360 360 360 360 360 360 360 360 36	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Urban Urban Urban Urban Urban Urban Semiurban Semiurban Semiurban Semiurban Semiurban Semiurban Semiurban	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001814 LP001825 LP001826 LP001875 LP001875 LP001877 LP001877 LP001877 LP001888 LP001891 LP001892 LP001896 LP001900 LP001900 LP001907 LP001907 LP001914 LP001914	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes No No No No No Yes No Yes Yes Yes Yes No No No Yes No Yes	2 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Graduate	Yes No No No No No Yes No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095 4708 2876 3237 11146 2833 2620 39900 2750 3993 3103 14583 3927 1811 3158	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447 1387 1560 0 0 1857 2223 0 1842 3274 1390 0 800 16666 3053	120 108 123 112 123 90 104 134 120 128 151 150 90 30 136 126 150 90 115 207 80 436 112 54 89	360 360 360 480 360 360 360 360 360 360 360 36		Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Urban Semiurban Semiurban Semiurban Semiurban Semiurban Urban Urban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001814 LP001824 LP001825 LP001841 LP001875 LP001877 LP001875 LP001875 LP001884 LP001891 LP001892 LP001894 LP001900 LP001903 LP001901 LP001907 LP001914 LP001917 LP0019126	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes Yes No No No No No No Yes No Yes	2 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Graduate Graduate Not Graduate	Yes No	6250 3406 9703 2882 1809 2883 2060 7200 5166 4095 4708 2876 3237 11146 2833 2620 3990 2750 3993 3103 14583 3927 1811 3158 3704	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447 1387 1560 0 0 0 1857 2223 0 1842 3274 1300 0 800 1666 3053 2000	120 108 123 90 104 134 120 128 151 150 90 30 136 126 126 150 90 115 207 80 436 112 54 89 120	360 360 360 480 360 360 360 360 360 360 360 36	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Urban Urban Urban Urban Urban Urban Urban Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001841 LP001875 LP001875 LP001875 LP001884 LP001881 LP001881 LP001891 LP001891 LP001891 LP001902 LP001902 LP001902 LP001903 LP001903 LP001904 LP001904 LP001904 LP001905 LP001904 LP001905 LP001904 LP001905 LP001904 LP001905 LP001904 LP001905 LP001904 LP001905 LP001904 LP001905 LP001904 LP001905 LP001904 LP001904 LP001904 LP001905 LP001904 LP001905 LP001904 LP001905 LP001904 LP001905 LP001904 LP001905 LP001904 LP001905 LP001904 LP001905 LP001904 LP001905 LP001904 LP001905 LP001904 LP001905 LP001904 LP001905 LP001904 LP001905 LP001904 LP001905 LP001905 LP001904 LP001905 LP0019	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes Yes No No No No No No No Yes No Yes	2 2 0 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Graduate	Yes No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095 4708 2876 3237 11146 2833 2620 3900 2750 3993 3103 14583 3927 1811 3158 3704 4124	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447 1387 1560 0 0 1857 2223 0 1842 3274 1300 0 800 1666 3053 2000 0	120 108 123 112 123 90 104 134 120 128 151 150 90 30 136 126 150 90 136 127 80 436 436 436 89 112 54 89 120 120 121 121 122 123 124 125 126 127 128 129 128 129 128 129 128 129 128 129 128 129 129 129 129 129 129 129 129	360 360 360 480 360 480 360 360 360 360 360 360 360 360 360 36	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Rural Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Urban Urban Urban Urban Semiurban	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001814 LP001824 LP001825 LP001841 LP001875 LP001877 LP001875 LP001875 LP001884 LP001891 LP001892 LP001894 LP001900 LP001903 LP001901 LP001907 LP001914 LP001917 LP0019126	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes Yes No No No No No No Yes No Yes	2 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Graduate Graduate Not Graduate	Yes No	6250 3406 9703 2882 1809 2883 2060 7200 5166 4095 4708 2876 3237 11146 2833 2620 3990 2750 3993 3103 14583 3927 1811 3158 3704	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447 1387 1560 0 0 0 1857 2223 0 1842 3274 1300 0 800 1666 3053 2000	120 108 123 90 104 134 120 128 151 150 90 30 136 126 126 150 90 115 207 80 436 112 54 89 120	360 360 360 480 360 360 360 360 360 360 360 36	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Urban Urban Urban Urban Urban Urban Urban Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001826 LP001875 LP001877 LP001877 LP001877 LP001879 LP001879 LP001892 LP001892 LP001890 LP001900 LP001901 LP0	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes Yes Yes No No No No No No Yes No Yes	2 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Graduate	Yes No No No No No No Yes No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095 4708 2876 3237 11146 2833 2620 3900 2750 3993 3103 14583 3927 1811 3158 3704 4124	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447 1387 1560 0 0 1857 2223 0 1842 3274 1300 0 800 1666 3053 2000 0 0	120 108 123 112 123 90 104 134 120 128 151 150 90 30 136 126 150 90 115 207 80 436 112 54 89 120 121 121 122 123 124 125 126 127 127 128 128 128 129 128 129 129 129 129 129 129 129 129	360 360 360 360 480 360 360 360 360 360 360 360 360 360 36	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Rural Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Urban Semiurban Semiurban Semiurban Semiurban Semiurban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001841 LP001875 LP001875 LP001875 LP001875 LP001891 LP001892 LP001896 LP001901	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes No No No No No No Yes No Yes No Yes No Yes No Yes Yes Yes Yes Yes Yes Yes Yes Yes No No Yes No No Yes No No Yes	2 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Graduate Graduate Oraduate	Yes No No No No No Yes No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095 4708 2876 3237 11146 2833 2620 39900 2750 39903 3103 14583 3927 1811 8158 3704 4124 9508 3075	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447 1387 1560 0 0 0 1857 2223 0 1842 3274 1390 0 800 1666 3053 2000 0 0 2416	120 108 123 90 104 134 120 128 151 150 90 30 136 126 126 127 80 436 112 54 89 120 115 187 187 187	360 360 360 480 360 360 360 360 360 360 360 360 360 36		Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Urban Urban Urban Urban Urban Urban Urban Urban Semiurban Rural Rural Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001841 LP001875 LP001875 LP001875 LP001875 LP001884 LP0018891 LP001891 LP001892 LP001894 LP001907 LP001907 LP001907 LP001907 LP001907 LP001907 LP001907 LP001907 LP001908 LP001908 LP001909	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes Yes No Yes No Yes No Yes Yes Yes Yes Yes Yes Yes Yes No Yes No Yes	2 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Graduate Graduate Not Graduate	Yes No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095 4708 2876 3237 11146 2833 2620 3990 2750 3993 3103 14583 3927 1811 3158 3704 4124 9508 3075 3153	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447 1387 1560 0 0 1857 2223 0 1842 3274 1300 0 800 1666 3053 2000 0 0 0 2416 1560	120 108 123 90 104 129 120 128 151 150 90 30 136 126 150 90 115 207 80 436 112 54 89 120 115 187 139 134	360 360 360 360 480 360 360 360 360 360 360 360 360 360 36	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Semiurban Urban Rural Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Urban Urban Urban Urban Urban Urban Urban Urban Semiurban Urban Rural Rural Rural Semiurban Rural Rural Rural Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP001807 LP001811 LP001814 LP001824 LP001825 LP001841 LP001872 LP001875 LP001875 LP001875 LP001875 LP001891 LP001892 LP001894 LP001903 LP001903 LP001901 LP0	Male Male Male Male Male Male Male Male	Yes Yes Yes Yes No No No No No No Yes No Yes No Yes No Yes No Yes Yes Yes Yes Yes Yes Yes Yes Yes No No Yes No No Yes No No Yes	2 2 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Graduate Graduate Oraduate	Yes No No No No No Yes No	6250 3406 9703 2882 1809 2583 2060 7200 5166 4095 4708 2876 3237 11146 2833 2620 39900 2750 39903 3103 14583 3927 1811 8158 3704 4124 9508 3075	5000 1300 4417 0 1843 1868 2167 2209 0 0 3447 1387 1560 0 0 0 1857 2223 0 1842 3274 1390 0 800 1666 3053 2000 0 0 2416	120 108 123 90 104 134 120 128 151 150 90 30 136 126 126 127 80 436 112 54 89 120 115 187 187 187	360 360 360 480 360 360 360 360 360 360 360 360 360 36		Rural Rural Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Urban Urban Urban Urban Urban Urban Urban Urban Semiurban Rural Rural Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y

LP001954 LP001974												
	Female	Yes	1	Graduate	No	4666	0	135	360	1	Urban	Y
	Female	No	0	Graduate	No	5000	0	132	360	1	Rural	Υ
LP001977	Male	Yes	1	Graduate	No	1625	1803	96	360	1	Urban	Υ
LP001978	Male	No	0	Graduate	No	4000	2500	140	360	1	Rural	Υ
LP001993	Female	No	0	Graduate	No	3762	1666	135	360	1	Rural	Y
LP002002	Female	No	0	Graduate	No	2917	0	84	360	1	Semiurban	Υ
LP002004	Male	No	0	Not Graduate	No	2927	2405	111	360	1	Semiurban	Y
LP002006	Female	No	0	Graduate	No	2507	0	56	360	1	Rural	Υ
LP002035	Male	Yes	2	Graduate	No	3717	0	120	360	1	Semiurban	Υ
LP002051	Male	Yes	0	Graduate	No	2400	2167	115	360	1	Semiurban	Υ
								113				
LP002054	Male	Yes	2	Not Graduate	No	3601	1590		360	1	Rural	Υ
LP002068	Male	No	0	Graduate	No	4917	0	130	360	0	Rural	Υ
LP002082	Male	Yes	0	Graduate	Yes	5818	2160	184	360	1	Semiurban	Υ
LP002087	Female	No	0	Graduate	No	2500	0	67	360	1	Urban	Υ
LP002097	Male	No	1	Graduate	No	4384	1793	117	360	1	Urban	Υ
LP002098	Male	No	0	Graduate	No	2935	0	98	360	1	Semiurban	Υ
					140							
LP002110	Male	Yes	1	Graduate		5250	688	160	360	1	Rural	Υ
LP002112	Male	Yes	2	Graduate	Yes	2500	4600	176	360	1	Rural	Υ
LP002114	Female	No	0	Graduate	No	4160	0	71	360	1	Semiurban	Υ
		Yes							360	-		Y
LP002119	Male		1	Not Graduate	No	4554	1229	158		1	Urban	
LP002128	Male	Yes	2	Graduate		2583	2330	125	360	1	Rural	Υ
LP002129	Male	Yes	0	Graduate	No	2499	2458	160	360	1	Semiurban	Y
LP002131	Male	Yes	2	Not Graduate	No	3083	2168	126	360	1	Urban	Υ
LP002138	Male	Yes	0	Graduate	No	2625	6250	187	360	1	Rural	Υ
LP002139	Male	Yes	0	Graduate	No	9083	0	228	360	1	Semiurban	Y
LP002143	Female	Yes	0	Graduate	No	2423	505	130	360	1	Semiurban	Υ
LP002149			2	Graduate		8333		165	360		Rural	Y
	Male	Yes			No		3167			1		
LP002170	Male	Yes	2	Graduate	No	5000	3667	236	360	1	Semiurban	Y
LP002175	Male	Yes	0	Graduate	No	4750	2333	130	360	1	Urban	Υ
			0									
LP002180	Male	No		Graduate	Yes	6822	0	141	360	1	Rural	Υ
LP002190	Male	Yes	1	Graduate	No	6325	0	175	360	1	Semiurban	Υ
LP002194	Female	No	0	Graduate	Yes	15759	0	55	360	1	Semiurban	Υ
										1	Semiurban	Y
LP002197	Male	Yes	2	Graduate	No	5185	0	155	360			
LP002201	Male	Yes	2	Graduate	Yes	9323	7873	380	300	1	Rural	Υ
LP002209	Female	No	0	Graduate		2764	1459	110	360	1	Urban	Υ
	Male	Yes		Graduate	No							Y
LP002225			2		No	5391	0	130	360	1	Urban	
LP002226	Male	Yes	0	Graduate		3333	2500	128	360	1	Semiurban	Υ
LP002229	Male	No	0	Graduate	No	5941	4232	296	360	1	Semiurban	Y
			0							1		Y
LP002231	Female	No		Graduate	No	6000	0	156	360		Urban	
LP002234	Male	No	0	Graduate	Yes	7167	0	128	360	1	Urban	Υ
LP002239	Male	No	0	Not Graduate	No	2346	1600	132	360	1	Semiurban	Y
LP002244	Male	Yes	0	Graduate	No	2333	2417	136	360	1	Urban	Υ
LI 002211	ridic	103	•	Graduate	110	2000	2127	150	500	•	Orbari	
LP002250	Male	Yes	0	Graduate	No	5488	0	125	360	1	Rural	Y
LP002266	Male	Yes	2	Graduate	No	3100	1400	113	360	1	Urban	Υ
LP002281	Male	Yes	0	Graduate	No	3033	1459	95	360	1	Urban	Υ
LP002284	Male	No	0	Not Graduate	No	3902	1666	109	360	1	Rural	Υ
LP002297	Male	No	0	Graduate	No	2500	20000	103	360	1	Semiurban	Υ
										_		
LP002300	Female	No	0	Not Graduate	No	1963	0	53	360	1	Semiurban	Υ
LP002305	Female	No	0	Graduate	No	4547		115		1	Semiurban	Y
10000000							0	115	360	1		
LP002308	Male	Yes	0	Not Graduate	No	2167					Urban	Υ
LP002308	Male	Yes	0	Not Graduate	No	2167	2400	115	360	1	Urban	Y
LP002314	Female	No	0	Not Graduate	No	2213	2400 0	115 66	360 360	1	Rural	Υ
LP002314 LP002332							2400	115	360	1		
LP002314 LP002332	Female Male	No Yes	0	Not Graduate Not Graduate	No No	2213	2400 0 2033	115 66 110	360 360	1	Rural Rural	Υ
LP002314 LP002332 LP002337	Female Male Female	No Yes No	0 0 0	Not Graduate Not Graduate Graduate	No No No	2213 2253 2995	2400 0 2033 0	115 66 110 60	360 360 360 360	1 1 1	Rural Rural Urban	Y Y Y
LP002314 LP002332 LP002337 LP002345	Female Male Female Male	No Yes No Yes	0 0 0	Not Graduate Not Graduate Graduate Graduate	No No No	2213 2253 2995 1025	2400 0 2033 0 2773	115 66 110 60 112	360 360 360 360 360	1 1 1 1 1	Rural Rural Urban Rural	Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002347	Female Male Female	No Yes No	0 0 0	Not Graduate Not Graduate Graduate Graduate Graduate	No No No	2213 2253 2995	2400 0 2033 0 2773 1417	115 66 110 60	360 360 360 360	1 1 1	Rural Rural Urban	Y Y Y
LP002314 LP002332 LP002337 LP002345	Female Male Female Male	No Yes No Yes	0 0 0	Not Graduate Not Graduate Graduate Graduate	No No No	2213 2253 2995 1025	2400 0 2033 0 2773	115 66 110 60 112	360 360 360 360 360	1 1 1 1 1	Rural Rural Urban Rural	Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002347 LP002348	Female Male Female Male Male Male	No Yes No Yes Yes Yes	0 0 0 0 0	Not Graduate Not Graduate Graduate Graduate Graduate Graduate	No No No No No	2213 2253 2995 1025 3246 5829	2400 0 2033 0 2773 1417	115 66 110 60 112 138 138	360 360 360 360 360 360 360	1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural	Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002347 LP002348 LP002361	Female Male Female Male Male Male Male	No Yes No Yes Yes Yes	0 0 0 0 0	Not Graduate Not Graduate Graduate Graduate Graduate Graduate Graduate	No No No No No No	2213 2253 2995 1025 3246 5829 1820	2400 0 2033 0 2773 1417 0 1719	115 66 110 60 112 138 138	360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural Urban	Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002347 LP002348 LP002361 LP002364	Female Male Female Male Male Male Male Male	No Yes No Yes Yes Yes Yes	0 0 0 0 0 0	Not Graduate Not Graduate Graduate Graduate Graduate Graduate Graduate Graduate	No No No No No No No	2213 2253 2995 1025 3246 5829 1820 14880	2400 0 2033 0 2773 1417 0 1719	115 66 110 60 112 138 138 100 96	360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural Urban Semiurban	Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002347 LP002348 LP002361	Female Male Female Male Male Male Male	No Yes No Yes Yes Yes	0 0 0 0 0	Not Graduate Not Graduate Graduate Graduate Graduate Graduate Graduate	No No No No No No	2213 2253 2995 1025 3246 5829 1820	2400 0 2033 0 2773 1417 0 1719	115 66 110 60 112 138 138	360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural Urban	Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002347 LP002348 LP002361 LP002364 LP002366	Female Male Female Male Male Male Male Male Male	No Yes No Yes Yes Yes Yes Yes	0 0 0 0 0 0 0	Not Graduate Not Graduate	No No No No No No No No	2213 2253 2995 1025 3246 5829 1820 14880 2666	2400 0 2033 0 2773 1417 0 1719 0 4300	115 66 110 60 112 138 138 100 96	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural Urban Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002347 LP002348 LP002361 LP002364 LP002366 LP002368	Female Male Female Male Male Male Male Male Male Male	No Yes No Yes Yes Yes Yes Yes Yes	0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No No No No No No No No No No	2213 2253 2995 1025 3246 5829 1820 14880 2666 5935	2400 0 2033 0 2773 1417 0 1719 0 4300 0	115 66 110 60 112 138 138 100 96 121	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural Urban Semiurban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002347 LP002348 LP002361 LP002364 LP002366 LP002368 LP002369	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes	0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No No No No No No No No No	2213 2253 2995 1025 3246 5829 1820 14880 2666 5935 2920	2400 0 2033 0 2773 1417 0 1719 0 4300 0	115 66 110 60 112 138 138 100 96 121 133 87	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural Urban Semiurban Rural Semiurban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002347 LP002348 LP002361 LP002364 LP002366 LP002368	Female Male Female Male Male Male Male Male Male Male	No Yes No Yes Yes Yes Yes Yes Yes	0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No No No No No No No No No No	2213 2253 2995 1025 3246 5829 1820 14880 2666 5935	2400 0 2033 0 2773 1417 0 1719 0 4300 0	115 66 110 60 112 138 138 100 96 121	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural Urban Semiurban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002347 LP002348 LP002361 LP002364 LP002366 LP002368 LP002369 LP002377	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes Yes No	0 0 0 0 0 0 0 0 0 0 0 2 0	Not Graduate Not Graduate	No No No No No No No No No	2213 2253 2995 1025 3246 5829 1820 14880 2666 5935 2920 8624	2400 0 2033 0 2773 1417 0 1719 0 4300 0	115 66 110 60 112 138 138 100 96 121 133 87	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural Urban Semiurban Rural Rural Rural Semiurban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002347 LP002348 LP002361 LP002364 LP002366 LP002368 LP002369 LP002377	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes	0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No No No No No No No No No	2213 2253 2995 1025 3246 5829 1820 14880 2666 5935 2920	2400 0 2033 0 2773 1417 0 1719 0 4300 0	115 66 110 60 112 138 138 100 96 121 133 87	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural Urban Semiurban Rural Semiurban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002347 LP002348 LP002361 LP002364 LP002366 LP002368 LP002369 LP002377	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes Yes No	0 0 0 0 0 0 0 0 0 0 0 2 0	Not Graduate Not Graduate	No No No No No No No No No	2213 2253 2995 1025 3246 5829 1820 14880 2666 5935 2920 8624	2400 0 2033 0 2773 1417 0 1719 0 4300 0	115 66 110 60 112 138 138 100 96 121 133 87	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural Urban Semiurban Rural Rural Rural Semiurban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002347 LP002348 LP002361 LP002364 LP002366 LP002368 LP002369 LP002377	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes Yes No	0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No No No No No No No No No	2213 2253 2995 1025 3246 5829 1820 14880 2666 5935 2920 8624	2400 0 2033 0 2773 1417 0 1719 0 4300 0	115 66 110 60 112 138 138 100 96 121 133 87	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural Urban Semiurban Rural Rural Rural Semiurban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002347 LP002348 LP002361 LP002366 LP002366 LP002369 LP002369 LP002386 LP002386	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes Yes No No	0 0 0 0 0 0 0 0 0 0 0 2 0 0	Not Graduate Not Graduate	No N	2213 2253 2995 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0	115 66 110 60 112 138 100 96 121 133 87 150 405	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002348 LP002348 LP002361 LP002364 LP002366 LP002368 LP002369 LP002377 LP002386 LP002386	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes No No	0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No N	2213 2253 2995 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0	115 66 110 60 112 138 138 100 96 121 133 87 150 405	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural Urban Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002345 LP002361 LP002364 LP002366 LP002366 LP002369 LP002377 LP002386 LP002387 LP002387 LP002387 LP002387	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes Yes No No	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No N	2213 2253 2995 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0	115 66 110 60 112 138 100 96 121 133 87 150 405	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural Urban Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban Semiurban Urban Semiurban	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002348 LP002348 LP002361 LP002364 LP002366 LP002368 LP002369 LP002377 LP002386 LP002386	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes No No	0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No N	2213 2253 2995 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0	115 66 110 60 112 138 138 100 96 121 133 87 150 405	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural Urban Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002347 LP002348 LP002361 LP002366 LP002368 LP002369 LP002387 LP002387 LP002387 LP002387 LP002388	Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes No No Yes No No	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No N	2213 2253 2995 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876 2425 3750	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0 2340 0 1851 1125	115 66 110 60 112 138 138 100 96 121 133 87 150 405	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Rural Urban Rural Semiurban Rural Urban Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban Semiurban Urban Semiurban Urban Urban	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002335 LP002345 LP002345 LP002348 LP002361 LP002366 LP002366 LP002369 LP002377 LP002386 LP002387 LP002387 LP002390 LP002390 LP002390 LP002391 LP002407	Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes No No Yes No Yes	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate Not Graduate Not Graduate Not Graduate	No N	2213 2253 2295 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 7142	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 2340 0 1851 1125 0	115 66 110 60 112 138 100 96 121 133 87 150 405	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Rural Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban Semiurban Urban Semiurban Urban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002335 LP002345 LP002345 LP002348 LP002361 LP002366 LP002369 LP002386 LP002387 LP002386 LP002387 LP002387 LP002380 LP002387 LP002387 LP002387 LP002387 LP002387 LP002387 LP002387	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes No No Yes No No	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No N	2213 2253 2295 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 7142 3660	2400 0 2033 0 2773 1417 0 1719 0 4300 0 0 2340 0 1851 1125 0 5064	115 66 110 60 112 138 138 100 96 121 133 87 150 405 143 100 50	360 360 360 360 360 360 360 360 360 360		Rural Rural Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban Semiurban Urban Semiurban Urban Rural Semiurban	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002345 LP002361 LP002364 LP002366 LP002366 LP002369 LP002377 LP002386 LP002387 LP002387 LP002387 LP002387	Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes No No Yes No Yes	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate Not Graduate Not Graduate Not Graduate	No N	2213 2253 2295 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 7142	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 2340 0 1851 1125 0	115 66 110 60 112 138 100 96 121 133 87 150 405	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Rural Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban Semiurban Urban Semiurban Urban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002347 LP002346 LP002366 LP002366 LP002369 LP002369 LP002387 LP002387 LP002389 LP002398 LP002398 LP002401 LP002401 LP0024040409	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes No No No Yes No No Yes No Yes No Yes No Yes	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No N	2213 2253 2995 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 7142 3660 7901	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0 2340 0 1851 1125 0 5064 1833	115 66 110 60 112 138 100 96 121 133 87 150 405 143 100 50	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural Urban Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban Urban Semiurban Urban Semiurban Urban Rural Semiurban Rural Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002347 LP002346 LP002366 LP002368 LP002369 LP002387 LP002387 LP002389 LP002398 LP002401 LP002401 LP002407 LP002408 LP002408 LP002408 LP002408 LP002408 LP002408 LP002409 LP002409 LP002409 LP002409 LP002409 LP002409 LP002409 LP002409 LP002409 LP002409 LP002409 LP002409 LP002409 LP002409 LP002409 LP002409 LP002402	Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes Yes No No Yes No No Yes No No Yes No No No Yes No No No Yes No	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No N	2213 2253 2295 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 7142 3660 7901 37719	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0 2340 0 1851 1125 0 5064 1833	115 66 110 60 112 138 138 100 96 121 133 87 150 405 143 100 50 138 187 180 152	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002345 LP002364 LP002366 LP002366 LP002368 LP002369 LP002377 LP002387 LP002390 LP002391 LP002401 LP002401 LP002401 LP002402	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes No No Yes No No Yes No No Yes	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No N	2213 2253 2295 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 7142 3660 7901 37719 3466	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0 2340 0 1851 1125 0 5064 1833 0 1210	115 66 110 60 112 138 100 96 121 133 87 150 405 143 100 50 138 187 180 187 180	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Rural Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002345 LP002361 LP002366 LP002369 LP002386 LP002386 LP002386 LP002386 LP002387 LP002386 LP002387 LP002387 LP002380 LP002390 LP002401 LP002408	Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes Yes No No Yes No No Yes No No Yes No No No Yes No No No Yes No	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No N	2213 2253 2295 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 7142 3660 7901 37719	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0 2340 0 1851 1125 0 5064 1833	115 66 110 60 112 138 138 100 96 121 133 87 150 405 143 100 50 138 187 180 152	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002335 LP002345 LP002346 LP002366 LP002366 LP002369 LP002369 LP002387 LP002387 LP002389 LP002390 LP002390 LP002390 LP002401 LP002401 LP002402 LP002409 LP002409 LP002409 LP002409 LP002422 LP002434	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes Yes No No No Yes No No Yes No No Yes	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate Not Graduate Ord Graduate Ord Graduate Ord Graduate Ord Graduate Ord Graduate Ord Graduate	No N	2213 2253 2295 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 7142 3660 7901 3719 3466 4652	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0 2340 0 1851 1125 0 5064 1833 0 1210 0	115 66 110 60 112 138 100 96 121 133 87 150 405 143 100 50 138 187 180 152 130 110	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Urban Semiurban Urban Semiurban Urban Rural Semiurban Urban Rural Semiurban Rural Semiurban Rural Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002347 LP002348 LP002364 LP002368 LP002368 LP002369 LP002386 LP002386 LP002386 LP002387 LP002388 LP002390 LP002407 LP002407 LP002407 LP002408 LP002408 LP002408 LP002408 LP002408 LP002408 LP002404 LP002404 LP002404 LP002404 LP002404 LP002404 LP002404 LP002404 LP002404 LP002404 LP002404 LP002424 LP002424 LP002424 LP002425	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes No No No Yes	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No N	2213 2253 2295 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 7142 3660 7901 37719 3466 4652 7085	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0 2340 0 1851 1125 0 5064 1833 0 1210 0 0	115 66 110 60 112 138 138 100 96 121 133 87 150 405 143 100 50 138 187 180 152 130 110 84	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban Urban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002347 LP002348 LP002364 LP002368 LP002368 LP002369 LP002386 LP002386 LP002386 LP002387 LP002388 LP002401 LP002407 LP002407 LP002408 LP002408 LP002408 LP002408 LP002408 LP002408 LP002404 LP002405	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes Yes No No No Yes No No Yes	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate Not Graduate Ord Graduate Ord Graduate Ord Graduate Ord Graduate Ord Graduate Ord Graduate	No N	2213 2253 2295 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 7142 3660 7901 3719 3466 4652	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0 2340 0 1851 1125 0 5064 1833 0 1210 0	115 66 110 60 112 138 100 96 121 133 87 150 405 143 100 50 138 187 180 152 130 110	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Urban Semiurban Urban Semiurban Urban Rural Semiurban Urban Rural Semiurban Rural Semiurban Rural Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002347 LP002348 LP002361 LP002368 LP002368 LP002369 LP002386 LP002386 LP002386 LP002390 LP002391 LP002390 LP002407 LP002407 LP002409 LP002409 LP002409 LP002429 LP002429 LP002434 LP002434 LP002434 LP002434 LP002435 LP002455	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes No No No Yes	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No N	2213 2253 2295 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 7142 3660 7901 37719 3466 4652 7085	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0 2340 0 1851 1125 0 5064 1833 0 1210 0 0	115 66 110 60 112 138 138 100 96 121 133 87 150 405 143 100 50 138 187 150 143 100 50 138 187 150 148 198 189 189 189 189 189 189 189 189 18	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Rural Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban Urban Semiurban Rural Semiurban	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002335 LP002345 LP002345 LP002366 LP002366 LP002366 LP002369 LP002377 LP002386 LP002390 LP002390 LP002390 LP002401 LP002401 LP002401 LP002402 LP002402 LP002405 LP002405 LP002425 LP002434 LP002435 LP002455 LP002455 LP002455	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes No No Yes No No Yes Yes	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No N	2213 2253 2295 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 7142 3660 7901 37466 4652 7085 3859 4301	2400 0 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0 2340 0 1851 1125 0 5064 1833 0 1210 0 0 0	115 66 110 60 112 138 138 100 96 121 133 87 150 405 143 100 50 138 187 180 152 130 110 84 96 118	360 360 360 360 360 360 360 360 360 360		Rural Rural Rural Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban Urban Semiurban Rural Semiurban	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002347 LP002348 LP002364 LP002366 LP002368 LP002368 LP002368 LP002386 LP002386 LP002386 LP002386 LP002386 LP002401 LP002407 LP002408 LP002409 LP002404 LP002404 LP002404 LP002404 LP002405 LP002405 LP002409 LP002409 LP002492 LP002492 LP002492 LP002493 LP002493 LP002493 LP002493 LP002493 LP002493 LP0024949 LP002495 LP002495 LP002495 LP002495 LP002495 LP002497	Female Maile Female Maile	No Yes No Yes Yes Yes Yes Yes Yes Yes No No No Yes No No Yes No Yes No Yes No No Yes No No Yes No	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate Not Graduate	No Yes No No No Yes No	2213 2253 2295 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 7142 3660 7901 37719 3466 4652 7085 3859 4301 4354	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0 2340 0 1851 1125 0 5064 1833 0 1210 0 0 0	115 66 110 60 112 138 138 100 96 121 133 87 150 405 143 100 50 138 187 180 152 130 110 84 96 118 136	360 360 360 360 360 360 360 360 360 360		Rural Rural Rural Semiurban Rural Urban Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban Urban Semiurban Urban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002335 LP002345 LP002345 LP002361 LP002366 LP002368 LP002369 LP002377 LP002386 LP002390 LP002397 LP002390 LP002390 LP002401 LP002401 LP002401 LP002402 LP002402 LP002402 LP002403 LP002404 LP002405 LP002425 LP002434 LP002435 LP002455 LP002455	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes No No Yes No No Yes Yes	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No N	2213 2253 2295 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 7142 3660 7901 37466 4652 7085 3859 4301	2400 0 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0 2340 0 1851 1125 0 5064 1833 0 1210 0 0 0	115 66 110 60 112 138 138 100 96 121 133 87 150 405 143 100 50 138 187 180 152 130 110 84 96 118	360 360 360 360 360 360 360 360 360 360		Rural Rural Rural Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban Urban Semiurban Rural Semiurban	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002347 LP002348 LP002346 LP002364 LP002368 LP002369 LP002386 LP002386 LP002386 LP002386 LP002390 LP002390 LP002407 LP002407 LP002407 LP002407 LP002403 LP002403 LP002403 LP002403 LP002403 LP002403 LP002403 LP002403 LP002403 LP002403 LP002403 LP002403 LP002403 LP002403 LP002403 LP002452 LP002453 LP002455 LP002457 LP002487	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes Yes No No No Yes No No Yes	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No Yes No No No Yes No	2213 2253 2295 1025 3246 5829 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 7142 3660 7901 37719 3466 4652 7085 3859 4301 4354 3015	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0 2340 0 1851 11125 0 5064 1833 0 1210 0 0 0 0 0 0 0 10 0 0 0 0 0 0 0 0	115 66 110 60 112 138 138 100 96 121 133 87 150 405 143 100 50 138 187 180 152 130 110 84 96 1118 136 153	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban Semiurban Urban Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002345 LP002361 LP002368 LP002368 LP002369 LP002386 LP002387 LP002387 LP002386 LP002390 LP002391 LP002409 LP002409 LP002409 LP002409 LP002409 LP002409 LP002452 LP002452 LP002455 LP002455 LP002455 LP002455 LP002455 LP002457 LP002459 LP002459 LP002459 LP002459 LP002459 LP002459 LP002459 LP002459 LP002459 LP002459 LP002459	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes No No No Yes No No Yes No Yes No Yes No Yes No Yes No No No Yes No No No Yes No No No Yes No	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No Yes No No No Yes No	2213 2253 2295 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 7142 3660 7901 37719 3466 4652 7085 3859 4301 4354 3015 5191	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0 2340 0 1851 1125 0 5064 1833 0 1210 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	115 66 110 60 112 138 130 96 121 133 87 150 405 143 100 50 138 187 180 152 130 110 84 96 118 136 153 132	360 360 360 360 360 360 360 360 360 360		Rural Rural Rural Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Rural Semiurban Rural Rural Semiurban Rural Semiurban Rural Semiurban Rural Rural Semiurban Rural Semiurban Rural Rural Semiurban Rural Rural Semiurban Rural Semiurban Rural Rural Semiurban Rural Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002345 LP002345 LP002346 LP002366 LP002368 LP002369 LP002369 LP002377 LP002386 LP002387 LP002390 LP002390 LP002401 LP002401 LP002402 LP002402 LP002405 LP002405 LP002405 LP002405 LP002405 LP002405 LP002405 LP002405 LP002405 LP002409 LP002422 LP002455 LP002455 LP002455 LP002457 LP002467 LP002467 LP0024687 LP002494	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes Yes No No Yes No No Yes No Yes No Yes No Yes No No No Yes No	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate Not Graduate	No N	2213 2253 2295 1025 3246 5829 18820 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 77142 3660 7901 37719 37466 4652 7085 3859 4301 4354 3015	2400 0 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0 2340 0 1851 1125 0 5064 1833 0 1210 0 0 0 0 22188 0 0	115 66 110 60 112 138 138 100 96 121 133 87 150 405 143 100 50 138 187 180 152 130 110 84 96 118 136 153 132 140	360 360 360 360 360 360 360 360 360 360		Rural Rural Rural Urban Rural Semiurban Rural Urban Semiurban Rural Semiurban Semiurban Urban Semiurban Urban Semiurban Urban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002345 LP002345 LP002361 LP002368 LP002369 LP002369 LP002386 LP002387 LP002387 LP002387 LP002390 LP002390 LP002407 LP002407 LP002409 LP002409 LP002409 LP002453 LP002455 LP002455 LP002455 LP002455 LP002455 LP002455 LP002455 LP002459 LP002459 LP002459 LP002454 LP002459 LP002459 LP002459 LP002459 LP002459 LP002458	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes No No No Yes No No Yes No Yes No Yes No Yes No Yes No No No Yes No No No Yes No No No Yes No	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No Yes No No No Yes No	2213 2253 2295 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 7142 3660 7901 37719 3466 4652 7085 3859 4301 4354 3015 5191	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0 2340 0 1851 1125 0 5064 1833 0 1210 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	115 66 110 60 112 138 130 96 121 133 87 150 405 143 100 50 138 187 180 152 130 110 84 96 118 136 153 132	360 360 360 360 360 360 360 360 360 360		Rural Rural Rural Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Rural Semiurban Rural Rural Semiurban Rural Semiurban Rural Semiurban Rural Rural Semiurban Rural Semiurban Rural Rural Semiurban Rural Rural Semiurban Rural Semiurban Rural Rural Semiurban Rural Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002345 LP002345 LP002346 LP002366 LP002368 LP002369 LP002369 LP002377 LP002386 LP002387 LP002390 LP002390 LP002401 LP002401 LP002402 LP002402 LP002405 LP002405 LP002405 LP002405 LP002405 LP002405 LP002405 LP002405 LP002405 LP002409 LP002422 LP002455 LP002455 LP002455 LP002457 LP002467 LP002467 LP0024687 LP002494	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes Yes No No No Yes No No Yes	0 0 0 0 0 0 0 0 0 0 0 2 0 0 1 0 0 0 0 0	Not Graduate Not Graduate	No N	2213 2253 2295 1025 3246 5829 18820 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 77142 3660 7901 37719 37466 4652 7085 3859 4301 4354 3015	2400 0 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0 2340 0 1851 1125 0 5064 1833 0 1210 0 0 0 0 22188 0 0	115 66 110 60 112 138 138 100 96 121 133 87 150 405 143 100 50 138 187 180 152 130 110 84 96 118 136 153 132 140 110	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Rural Urban Rural Semiurban Rural Urban Semiurban Rural Semiurban Semiurban Urban Semiurban Urban Semiurban Urban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002347 LP002348 LP002361 LP002368 LP002369 LP002369 LP002369 LP002387 LP002386 LP002387 LP002390 LP002390 LP002407 LP002407 LP002402 LP002403 LP002409 LP002403 LP002404 LP002405 LP002429 LP002429 LP002427 LP002487 LP002487 LP002487 LP002487 LP002489 LP002489 LP002494 LP002494 LP002494 LP002494 LP002497 LP002491 LP002491 LP002491 LP002491 LP002491 LP002502	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes Yes No No No Yes No No Yes Yes No No Yes Yes No No Yes Yes No No Yes	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Not Graduate Not Graduate	No Yes No	2213 2253 2295 1025 3246 5829 1820 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 7142 3660 7901 37719 3466 4652 7085 3859 4301 4354 3015 5191 6000 16692 210	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0 2340 0 1851 1125 0 5064 1833 0 1210 0 0 0 0 22188 0 0 0 2917	115 66 110 60 112 138 138 100 96 121 133 87 150 405 143 100 50 138 187 150 143 100 50 138 187 150 152 130 110 84 96 118 136 153 132 140 110 98	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Urban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban Urban Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Rural Rural Rural Rural Rural Rural Rural Rural Semiurban Rural Rural Rural Rural Semiurban Rural Semiurban Rural Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y
LP002314 LP002332 LP002337 LP002347 LP002348 LP002364 LP002368 LP002369 LP002369 LP002386 LP002386 LP002386 LP002390 LP002390 LP002407 LP002407 LP002407 LP002408 LP002404 LP002409 LP002409 LP002491 LP002492 LP002492 LP002492 LP002492 LP002492 LP002492 LP002493 LP002494 LP002494 LP002494 LP002494 LP002497 LP002487 LP002487 LP002489 LP002489 LP002489 LP002489 LP002489 LP002489 LP002489 LP002489 LP002480	Female Male Female Male Male Male Male Male Male Male M	No Yes No Yes Yes Yes Yes Yes Yes Yes Yes No No No Yes No No Yes	0 0 0 0 0 0 0 0 0 0 0 2 0 0 1 0 0 0 0 0	Not Graduate Not Graduate	No N	2213 2253 2295 1025 3246 5829 14880 2666 5935 2920 8624 12876 2425 3750 1926 2213 7142 3660 7901 37719 3466 4652 7085 3859 4301 4354 3015 5191 6000 16692	2400 0 2033 0 2773 1417 0 1719 0 4300 0 16 0 0 2340 0 1851 1125 0 5064 1833 0 1210 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	115 66 110 60 112 138 138 100 96 121 133 87 150 405 143 100 50 138 187 180 152 130 110 84 96 118 136 153 132 140 110	360 360 360 360 360 360 360 360 360 360	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rural Rural Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Rural Semiurban Semiurban Semiurban Urban Semiurban Rural Rural Semiurban Rural Semiurban Rural Semiurban Rural	Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y

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LP002527	Male	Yes	2	Graduate	Yes	16525	1014	150	360	1	Rural	Υ
LP002529	Male	Yes	2	Graduate	No	6700	1750	230	300	1	Semiurban	Υ
LP002531	Male	Yes	1	Graduate	Yes	16667	2250	86	360	1	Semiurban	Υ
LP002534	Female	No	0	Not Graduate	No	4350	0	154	360	1	Rural	Y
LP002537	Male	Yes	0	Graduate	No	2083	3150	128	360	1	Semiurban	Y
LP002541	Male	Yes	0	Graduate	No	10833	0	234	360	1	Semiurban	Υ
LP002543	Male	Yes	2	Graduate	No	8333	0	246	360	1	Semiurban	Υ
LP002544	Male	Yes	1	Not Graduate	No	1958	2436	131	360	1	Rural	Y
LP002555	Male	Yes	2	Graduate	Yes	4583	2083	160	360	1	Semiurban	Υ
LP002571	Male	No	0	Not Graduate	No	3691	0	110	360	1	Rural	Y
LP002582	Female	No	0	Not Graduate	Yes	17263	0	225	360	1	Semiurban	Y
LP002587	Male	Yes	0	Not Graduate	No	2600	1700	107	360	1	Rural	Y
LP002507	Male	Yes	1	Graduate	Yes	2895	0	95	360	1	Semiurban	Y
LP002603	Female	No	0	Graduate	No	645	3683	113	480	1	Rural	Y
LP002603			0	Graduate			0				Semiurban	
	Female	No			No	3159		100	360	1		Υ
LP002615	Male	Yes	2	Graduate	No	4865	5624	208	360	1	Semiurban	Y
LP002619	Male	Yes	0	Not Graduate	No	3814	1483	124	300	1	Semiurban	Y
LP002622	Male	Yes	2	Graduate	No	3510	4416	243	360	1	Rural	Υ
LP002626	Male	Yes	0	Graduate	Yes	2479	3013	188	360	1	Urban	Υ
LP002634	Female	No	1	Graduate	No	13262	0	40	360	1	Urban	Υ
LP002640	Male	Yes	1	Graduate	No	6065	2004	250	360	1	Semiurban	Υ
LP002643	Male	Yes	2	Graduate	No	3283	2035	148	360	1	Urban	Υ
LP002670	Female	Yes	2	Graduate	No	2031	1632	113	480	1	Semiurban	Υ
LP002689	Male	Yes	2	Not Graduate	No	2192	1742	45	360	1	Semiurban	Υ
LP002690	Male	No	0	Graduate	No	2500	0	55	360	1	Semiurban	Υ
LP002693	Male	Yes	2	Graduate	Yes	7948	7166	480	360	1	Rural	Υ
LP002699	Male	Yes	2	Graduate	Yes	17500	0	400	360	1	Rural	Υ
LP002705	Male	Yes	0	Graduate	No	3775	0	110	360	1	Semiurban	Y
LP002706	Male	Yes	1	Not Graduate	No	5285	1430	161	360	0	Semiurban	Υ
LP002714	Male	No	1	Not Graduate	No	2679	1302	94	360	1	Semiurban	Y
LP002716	Male	No	0	Not Graduate	No	6783	0	130	360	1	Semiurban	Y
LP002710	Female	No	0	Not Graduate	Yes	18165	0	125	360	1	Urban	Y
LP002731	Male	No	0	Not Graduate	165	2550	2042	126	360	1	Rural	Y
			-									Y
LP002734	Male	Yes	0	Graduate	No	6133	3906	324	360	1	Urban	
LP002738	Male	No	2	Graduate	No	3617	0	107	360	1	Semiurban	Υ
LP002753	Female	No	1	Graduate		3652	0	95	360	1	Semiurban	Υ
LP002755	Male	Yes	1	Not Graduate	No	2239	2524	128	360	1	Urban	Υ
LP002767	Male	Yes	0	Graduate	No	2768	1950	155	360	1	Rural	Υ
LP002772	Male	No	0	Graduate	No	2526	1783	145	360	1	Rural	Υ
LP002777	Male	Yes	0	Graduate	No	2785	2016	110	360	1	Rural	Υ
LP002784	Male	Yes	1	Not Graduate	No	2492	2375		360	1	Rural	Y
LP002785	Male	Yes	1	Graduate	No	3333	3250	158	360	1	Urban	Υ
LP002792	Male	Yes	1	Graduate	No	5468	1032	26	360	1	Semiurban	Υ
LP002798	Male	Yes	0	Graduate	No	3887	2669	162	360	1	Semiurban	Υ
LP002804	Female	Yes	0	Graduate	No	4180	2306	182	360	1	Semiurban	Υ
LP002807	Male	Yes	2	Not Graduate	No	3675	242	108	360	1	Semiurban	Y
LP002813	Female	Yes	1	Graduate	Yes	19484	0	600	360	1	Semiurban	Y
LP002820	Male	Yes	0	Graduate	No	5923	2054	211	360	1	Rural	Y
LP002820	Male	No	0	Not Graduate	Yes	5800	0	132	360	1	Semiurban	Y
LP002821			0	Graduate Graduate			0		360		Urban	Y
	Male	No			No	3333		70		1		
LP002842	Male	Yes	1	Graduate Graduate	No	3417	1750	186	360		Urban	Y
LP002855	Male	Yes	2		No	16666	0	275	360	1	Urban	Y
LP002874	Male	No	0	Graduate	No	3229	2739	110	360	1	Urban	Y
LP002877	Male	Yes	1	Graduate	No	1782	2232	107	360	1	Rural	Y
LP002888	Male	No	0	Graduate		3182	2917	161	360	1	Urban	Υ
LP002892	Male	Yes	2	Graduate	No	6540	0	205	360	1	Semiurban	Υ
LP002894	Female	Yes	0	Graduate	No	3166	0	36	360	1	Semiurban	Υ
LP002916	Male	Yes	0	Graduate	No	2297	1522	104	360	1	Urban	Υ
LP002917	Female	No	0	Not Graduate	No	2165	0	70	360	1	Semiurban	Υ
LP002925		No	0	Graduate	No	4750	0	94	360	1	Semiurban	Υ
LP002938	Male	Yes	0	Graduate	Yes	16120	0	260	360	1	Urban	Υ
LP002940	Male	No	0	Not Graduate	No	3833	0	110	360	1	Rural	Υ
LP002945	Male	Yes	0	Graduate	Yes	9963	0	180	360	1	Rural	Υ
LP002948	Male	Yes	2	Graduate	No	5780	0	192	360	1	Urban	Υ
LP002950	Male	Yes	0	Not Graduate		2894	2792	155	360	1	Rural	Y
LP002958			0		No		4301	172		1		Y
	Male	No		Graduate	No	3676			360	1	Rural	Y
LP002959	Female	Yes	1	Graduate	No	12000	0	496	360		Semiurban	
LP002961	Male	Yes	1	Graduate	No	3400	2500	173	360	1	Semiurban	Y
LP002964	Male	Yes	2	Not Graduate	No	3987	1411	157	360	1	Rural	Y
LP002974	Male	Yes	0	Graduate	No	3232	1950	108	360	1	Rural	Y
LP002978	Female	No	0	Graduate	No	2900	0	71	360	1	Rural	Υ
LP002983	Male	Yes	1	Graduate	No	8072	240	253	360	1	Urban	Υ
LP002984	Male	Yes	2	Graduate	No	7583	0	187	360	1	Urban	Υ

• The loan amount 306 have the term greater than 20 years and are approved.

10. How many loans are granted to self-employed applicants compared to non-self-employed applicants ?

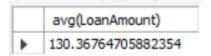
SELECT SelfEmployed, count(*) AS TOTAL_COUNT FROM loan_data GROUP BY SelfEmployed;

	SelfEmployed	TOTAL_COUNT
•	No	399
	Yes	66
		24

- The loan amount granted for self-employed applicants compared to non-self-employed applicants is 399.
- Non-self-employed = 66
- Others = 24

11. What is the average loan amount for applicants with credit history of 0?

SELECT avg(LoanAmount) FROM loan_data WHERE CreditHistory = 0;



Insights:

• The average loan amount for applicants with a credit history of 0 is 130.36

12. Which loan have been rejected (LoanStatus = 'N') and what is the gender distribution?

SELECT Gender, count(*) AS REJECTED_COUNT FROM loan_data WHERE LoanStatus = 'N' GROUP BY Gender;

	Gender	REJECTED_COUNT
•	Male	114
	Female	33
		5

Insights:

- The loan has rejected for 114 male applicants and 33 female applicants.
- Others =5

JOINS AND RELATIONSHIPS

13. How many applicants have dependents?

SELECT Dependents , count(*) AS TOTAL_COUNT FROM loan_data WHERE Dependents = 1 OR Dependents = 2 GROUP BY Dependents;

	Dependents	TOTAL_COUNT
•	1	89
	2	95

- There is 89 applicants with 1 dependent and 95 applicants with 2 dependents.
- Total there is 184 applicants have dependents.

14. What is the total loan amount for each combination of education level and marital status?

SELECT Education , Married , sum(LoanAmount) AS TOTAL_LOAN_AMOUNT FROM loan_data GROUP BY Education , Married;

	Education	Married	TOTAL_LOAN_AMOUNT
•	Graduate	No	18442
	Graduate	Yes	37373
	Not Graduate	Yes	7418
	Not Graduate	No	3673

Insights:

- The applicants who are graduated and unmarried have the total loan amount of 18442 and married have 37373.
- The applicants who are not graduated and unmarried have the total loan amount of 7418 and married have 3673.

15. Which property area has the highest average loan amount?

SELECT PropertyArea , avg(LoanAmount) AS AVG_LOAN_AMOUNT FROM loan_data GROUP BY PropertyArea ORDER BY AVG_LOAN_AMOUNT DESC LIMIT 1;



Insights:

• The Rural area have the highest average loan amount of143.39.

16. Who have the loans with both an applicant income greater than 50000 and a loan amount less than 600?

SELECT * FROM loan_data WHERE ApplicantIncome > 50000 AND LoanAmount < 600;

	LoanID	Gender	Married	Dependents	Education	SelfEmployed	ApplicantIncome	CoapplicantIncome	LoanAmount	LoanAmountTerm	CreditHistory	PropertyArea	LoanStatus
•	LP002101	Male	Yes	0	Graduate		63337	0	490	180	1	Urban	Υ

- The Loan ID LP002101 have both an applicant income greater than 500000 and a loan amount less than 600.
- Applicant is a male and not have any dependent.
- He is graduated and he have the applicant income 63337 and his loan amount is 490.

SORTNG AND RANKING

17. What are the top 5 loan amounts granted to the applicants with the highest credit history?

SELECT * FROM loan_data WHERE CreditHistory = 1 ORDER BY LoanAmount DESC LIMIT 5;

_													
	LoanID	Gender	Married	Dependents	Education	SelfEmployed	ApplicantIncome	CoapplicantIncome	LoanAmount	LoanAmountTerm	CreditHistory	PropertyArea	LoanStatus
•	LP001925	Female	No	0	Graduate	Yes	2600	1717	99	300	1	Semiurban	N
	LP001560	Male	Yes	0	Not Graduate	No	1863	1041	98	360	1	Semiurban	Υ
	LP002502	Female	Yes	2	Not Graduate		210	2917	98	360	1	Semiurban	Y
	LP002098	Male	No	0	Graduate	No	2935	0	98	360	1	Semiurban	Υ
	LP001245	Male	Yes	2	Not Graduate	Yes	1875	1875	97	360	1	Semiurban	Y

Insights:

- Loan ID LP001925with loan amount of 99.
- Loan ID LP001560with loan amount of 98.
- Loan ID LP002502with loan amount of 98.
- Loan ID LP002098with loan amount of 98.
- Loan ID LP001245with loan amount of 97.

18. Which 3 applicants have the highest combined income (ApplicantIncome + CoapplicantIncome)?

SELECT LoanID, Gender, ApplicantIncome + CoapplicantIncome AS TOTAL_INCOME FROM loan_data ORDER BY TOTAL INCOME DESC LIMIT 3;

	LoanID	Gender	TOTAL_INCOME
•	LP002101	Male	63337
	LP001640	Male	43897
	LP002422	Male	37719

- Loan ID LP002101with total loan amount 63337.
- Loan ID LP001640with total loan amount 43897.
- Loan ID LP002422with total loan amount 37719.
- This 3 applicants are male.

19. List the top 5 applicants with longest loan term and the correspoding loan amount?

SELECT LoanID, LoanAmount, LoanAmountTerm FROM loan data ORDER BY LoanAmountTerm DESC LIMIT 5;

	LoanID	LoanAmount	LoanAmountTerm	
•	LP001255	113	480	
	LP002224	71	480	
	LP001955	151	480	
	LP001630	102	480	
	LP002158	100	480	

Insights:

- LoanIDLP001255with loan amount113.
- LoanIDLP002224with loan amount 71.
- LoanIDLP001955with loan amount151.
- LoanIDLP001630with loan amount102.
- LoanIDLP002158with loan amount100.
- This 5 applicants have the longest loan term of 40 years (480months).

ADVANCED ANALYSIS

20. What is the average loan amount for applicants with and without dependents?

SELECT Dependents, avg(LoanAmount) AS AVG_LOAN_AMOUNT FROM loan_data GROUP BY Dependents;

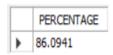
	Dependents	AVG_LOAN_AMOUNT
•	0	129.20983606557377
	1	151.96629213483146
	2	147.07368421052632

Insights:

- The applicants with no dependent have the average loan amount of 129.20
- The applicants with 1 dependent have the average loan amount of 151.96
- The applicants with 2 dependents have the average loan amount of 147.07

21. What percentage of loans were granted to aplicants with a credit hitory of 1?

SELECT (count(*) * 100 / (SELECT count(*) FROM loan_data)) AS PERCENTAGE FROM loan_data WHERE CreditHistory = 1;



• 86.09 percentage of loans were granted to the applicants with a credit history of 1.

22. What is the average loan amount for applicants in each combination of gender, education, and marital status?

SELECT Gender, Education, Married, avg(LoanAmount) AS AVG_LOAN_AMOUNT FROM loan_data GROUP BY Gender, Education, Married;

	Gender	Education	Married	AVG_LOAN_AMOUNT
•	Male	Graduate	No	135.1777777777778
	Male	Graduate	Yes	152.8644859813084
	Male	Not Graduate	Yes	119.15789473684211
	Female	Graduate	No	110.65454545454546
		Not Graduate	Yes	112
	Male	Not Graduate	No	95.76923076923077
	Female	Graduate	Yes	164.04347826086956
	Female	Not Graduate	Yes	128.5
		Graduate	Yes	147.83333333333334
	Female	Not Graduate	No	107.54545454545455
		Graduate	No	95

Insights:

- The male applicants with graduated and unmarried have the average loan amount of 135.17 and married have 152.86
- The female applicants with graduated and unmarried have the average loan amount of 110.65 and married have 164.04
- The male applicants with no graduated and unmarried have the average loan amount of 95.76 and married have 119.15
- The female applicants with no graduated and unmarried have the average loan amount of 107.54 and married have 128.5

23. Which applicants have the highest loan amount and the lowest income?

SELECT LoanID , LoanAmount , ApplicantIncome + CoapplicantIncome AS TOTAL_INCOME FROM loan_data ORDER BY LoanAmount DESC , TOTAL_INCOME ASC LIMIT 5;

	LoanID	LoanAmount	TOTAL_INCOME	
•	LP002743	99	2138	
	LP001925	99	4317	
	LP001560	98	2904	
	LP002098	98	2935	
	LP002502	98	3127	

- LoanIDLP002743 have the highest loan amount and the lowest income.
- The loan amount is 99 and income is 2138.

24. How many applicants were granted loans with a term of more than 15 years (180 months) in each property area?

SELECT PropertyArea, count(*) AS TOTAL_COUNT FROM loan_data WHERE LoanAmountTerm > 180 AND LoanStatus = 'Y' GROUP BY PropertyArea;

	PropertyArea	TOTAL_COUNT
•	Urban	87
	Semiurban	141
	Rural	79

Insights:

- In Urban area 87 applicants were granted loans with a term of 15 years (180months).
- In Semiurban area 141 applicants were granted loans with a term of 15 years.
- In Rural area 79 applicants were granted loans with a term of 15 years.

STORED PROCEDURE

> Stored procedure to calculate the total loan amount by loan amount term.

DELIMITER //

CREATE PROCEDURE GetTotalLoanAmountByLoanTerm()

BEGIN

SELECT LoanAmountTerm, sum(LoanAmount) AS TOTAL_LOAN_AMOUNT

FROM loan_data

GROUP BY LoanAmountTerm;

END //

DELIMITER;

CALL GetTotalLoanAmountByLoanTerm();

	LoanAmountTerm	TOTAL_LOAN_AMOUNT
•	360	58726
	120	67
	180	4654
	300	1197
	480	1232
	240	255
	60	155
	36	235
	84	385

Insights:

- Loan amount term with 360 have 58726.
- Loan amount term with 120 have 67.
- Loan amount term with 180 have 4654.
- Loan amount term with 300 have 1197.
- Loan amount term with 480 have 1232.
- Loan amount term with 240 have 255.
- Loan amount term with 60 have 155.
- Loan amount term with 36 have 235.
- Loan amount term with 84 have 385.

> Stored procedure to get total loan amount based on loan status. (USING IN PARAMETER)

DELIMITER &&

CREATE PROCEDURE GetTotalAmountByStatus(IN loan_status VARCHAR(10))

BEGIN

SELECT sum(LoanAmount) AS TOTAL LOAN AMOUNT

FROM loan_data

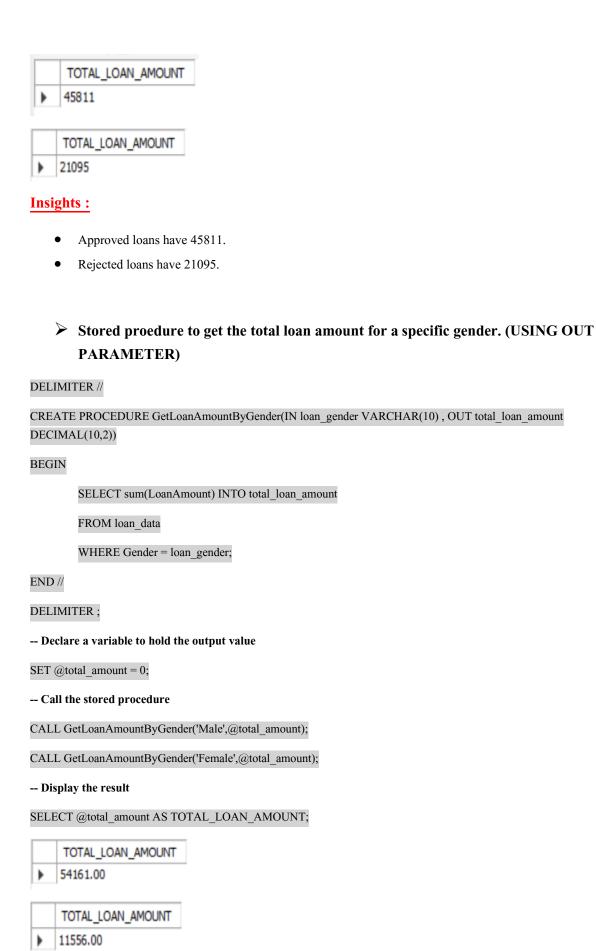
WHERE LoanStatus = loan_status;

END &&

DELIMITER;

CALL GetTotalAmountByStatus('Y');

CALL GetTotalAmountByStatus('N');



- Female applicants have 11556.
- Male applicants have 54161.
- > Stored procedure to calculate and update total loan amount based on gender. (USING INOUT PARAMETER)

DELIMITER &&

CREATE PROCEDURE UpdateLoanAmountByGender(INOUT total_loan_amount DECIMAL(10,2),IN loan_gender varchar(10))

BEGIN

SELECT sum(LoanAmount) INTO total loan amount

FROM loan_data

WHERE Gender = loan_gender;

END &&

DELIMITER;

-- Declare a variable to hold the output value

SET @total_amount = 0;

-- Call the stored procedure

CALL UpdateLoanAmountByGender(@total_amount,'Male');

CALL UpdateLoanAmountByGender(@total_amount,'Female');

-- Display the result

SELECT @total_amount AS UPDATED_TOTAL_LOAN_AMOUNT;



Insights:

- Female applicants have 11556.
- Male applicants have 54161.

TRIGGER

> Trigger to check applicant income and update loan status. (USING AFTER INSERT)

DELIMITER //

CREATE TRIGGER CheckApplicantIncome

AFTER INSERT ON loan_data

FOR EACH ROW

BEGIN

IF NEW.ApplicantIncome < 20000 THEN

UPDATE loan

SET LoanStatus = 'N'

WHERE LoanID = NEW.LoanID;

END IF;

END //

DELIMITER;

SET sql_safe_updates = 0;

UPDATE loan_data

SET ApplicantIncome = 15000, LoanStatus = 'N'

WHERE LoanID = 'LP001003';

SELECT LoanID, ApplicantIncome, LoanStatus

FROM loan data

WHERE LoanID = 'LP001003';

Insights:

	LoanID	ApplicantIncome	LoanStatus
•	LP001003	15000	N

> Trigger to automatically update credit history based on loan status. (USING AFTER UPDATE)

DELIMITER &&

CREATE TRIGGER UpdateCreditHistoryOnLoanAmountChange

AFTER UPDATE ON loan

FOR EACH ROW

BEGIN

IF NEW.LoanStatus = 'N' THEN

UPDATE loan_data

SET CreditHistory = 0

WHERE LoanID = NEW.LoanID;

END IF;

END &&

DELIMITER;

SET sql_safe_updates = 0;

UPDATE loan_data

SET LoanStatus = 'N'

WHERE LoanID = 'LP001047';

SELECT LoanID, LoanStatus, CreditHistory

FROM loan_data

WHERE LoanID = 'LP001047';

	LoanID	LoanStatus	CreditHistory
•	LP001047	N	0

CONCLUSION

After executing the above SQL queries, you would gain a comprehensive understanding of the loan dataset, which could include insights like loan distribution and average loan amount, status of loan whether the loan is approved or rejected for the applicants and the loan preferences. These insights will allow decision-makers to assess loan performance, understand borrower behavior, and make informed decisions about lending policies and risk management strategies.

The SQL-based analysis revealed strong relationships between credit history and loan approval. Applicants with a credit history (CreditHistory = 1) had a significantly higher chance of being approved compared to those without it. Additionally, applicants with higher incomes and those living in urban areas also showed better approval rates, suggesting risk assessments might be influenced by these parameters.

The project highlights the importance of data-driven decision-making in the financial sector. Through structured queries and data processing, SQL proved effective in extracting insights that align with real-world lending criteria. Although the dataset had some missing values, careful preprocessing allowed meaningful patterns to emerge, confirming SQL's role in early-stage analytics and risk profiling.

FUTURE WORKS

- Data Cleaning Automation: Develop SQL procedures or scripts to automatically clean missing and inconsistent data.
- Advanced SQL Joins: Integrate with external datasets like credit scores or employment databases to enrich analysis.
- Predictive Modeling: Use the results of the SQL analysis to build machine learning models for automated loan approval.
- Dashboard Creation: Build an interactive BI dashboard using tools like Power BI or Tableau connected to SQL queries.
- Loan Default Prediction: Extend the dataset to include loan repayment status and analyze default risks.
- Real-time Analytics: Implement SQL triggers or materialized views to handle real-time loan application analysis.
- User Segmentation: Use SQL clustering techniques to segment users into risk categories.
- Policy Testing: Simulate changes in approval policies using historical data to test outcomes.
- Time Series Analysis: Analyze trends over time if timestamped data is available in extended datasets.
- Explainable Queries: Build SQL views that help explain why specific loans were approved or rejected.