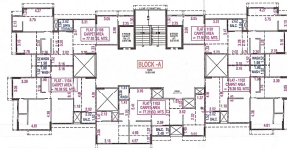


SCREENTIME COPY
TODAY 8/15/2024



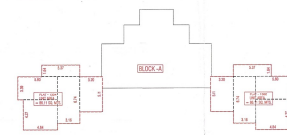
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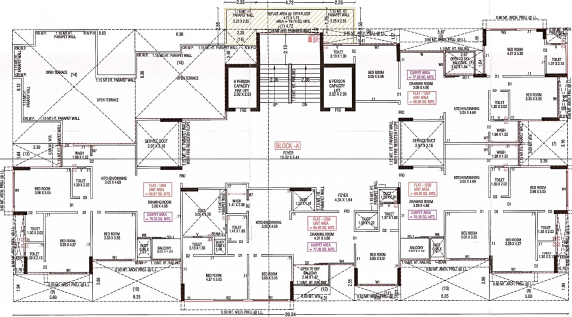
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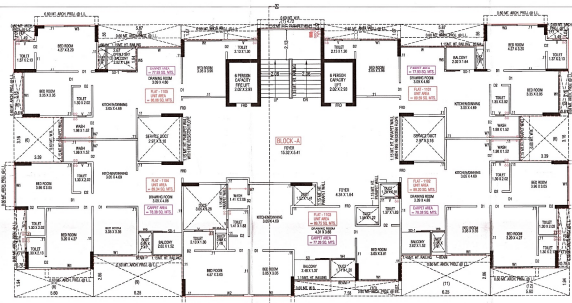
UNIT AREA CAL. 10TH FLOOR PLAN



UNIT AREA CAL. 9TH FLOOR PLAN



UNIT AREA CAL. 8TH FLOOR PLAN



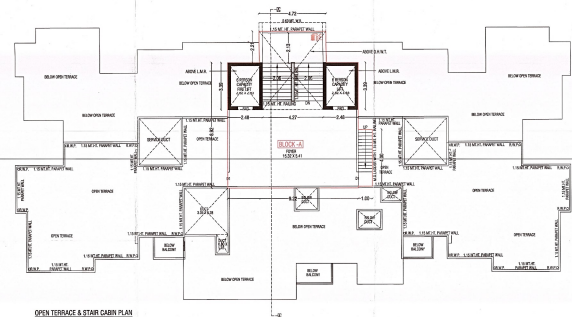
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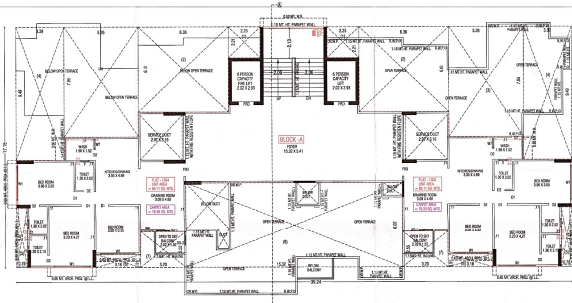
UNIT AREA CAL. 6TH FLOOR PLAN



UNIT AREA CAL. 5TH FLOOR PLAN



UNIT AREA CAL. 4TH FLOOR PLAN



UNIT AREA CAL. 3RD FLOOR PLAN

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8. 1215-1216 = 1215	8. 1115-1116 = 1115
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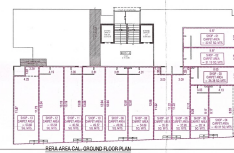
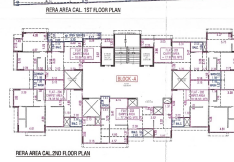
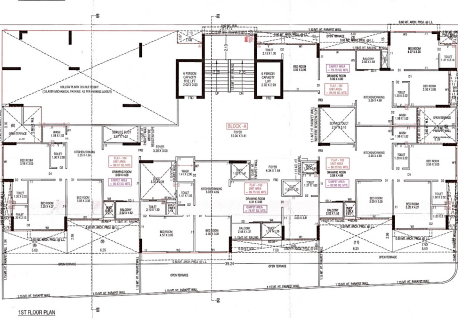
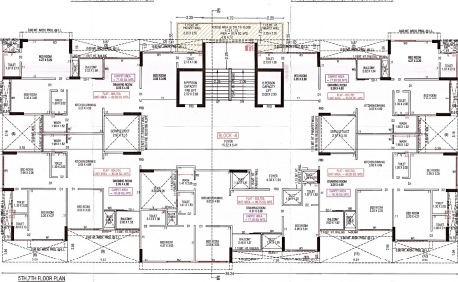
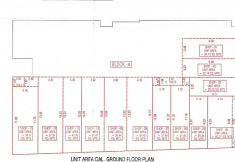
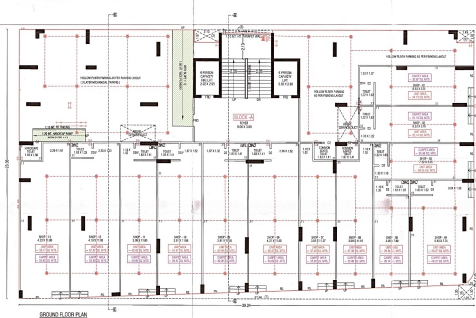
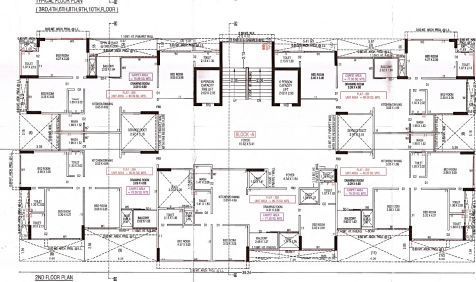
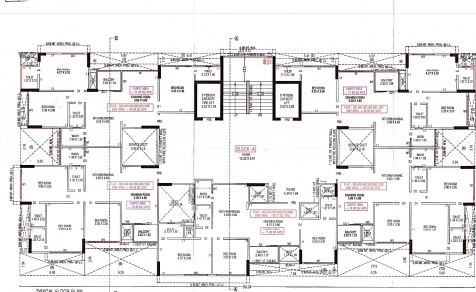
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表 1 中国主要城市人口密度		资料来源: 根据 1990 年人口普查数据整理
城市名称	人口密度 (人/平方公里)	备注
北京	1,200	
上海	1,500	
天津	1,100	
广州	1,300	
深圳	1,400	
香港	1,600	
台北	1,200	
首尔	1,300	
东京	1,400	
大阪	1,500	
名古屋	1,200	
京都	1,300	
横滨	1,400	
神户	1,500	
福冈	1,200	
札幌	1,300	
仙台	1,400	
名古屋	1,500	
大阪	1,600	
东京	1,700	
首尔	1,800	
台北	1,900	
香港	2,000	
北京	2,100	
上海	2,200	
天津	2,300	
广州	2,400	
深圳	2,500	
香港	2,600	
台北	2,700	
首尔	2,800	
东京	2,900	
大阪	3,000	
名古屋	3,100	
京都	3,200	
横滨	3,300	
神户	3,400	
福冈	3,500	
札幌	3,600	
仙台	3,700	
名古屋	3,800	
大阪	3,900	
东京	4,000	
首尔	4,100	
台北	4,200	
香港	4,300	
北京	4,400	
上海	4,500	
天津	4,600	
广州	4,700	
深圳	4,800	
香港	4,900	
台北	5,000	
首尔	5,100	
东京	5,200	
大阪	5,300	
名古屋	5,400	
京都	5,500	
横滨	5,600	
神户	5,700	
福冈	5,800	
札幌	5,900	
仙台	6,000	
名古屋	6,100	
大阪	6,200	
东京	6,300	
首尔	6,400	
台北	6,500	
香港	6,600	
北京	6,700	
上海	6,800	
天津	6,900	
广州	7,000	
深圳	7,100	
香港	7,200	
台北	7,300	
首尔	7,400	
东京	7,500	
大阪	7,600	
名古屋	7,700	
京都	7,800	
横滨	7,900	
神户	8,000	
福冈	8,100	
札幌	8,200	
仙台	8,300	
名古屋	8,400	
大阪	8,500	
东京	8,600	
首尔	8,700	
台北	8,800	
香港	8,900	
北京	9,000	
上海	9,100	
天津	9,200	
广州	9,300	
深圳	9,400	
香港	9,500	
台北	9,600	
首尔	9,700	
东京	9,800	
大阪	9,900	
名古屋	10,000	

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BAZ/BAZ	1.00	1.00
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1978-79	1.00	1.00
1979-80	1.00	1.00
1980-81	1.00	1.00
1981-82	1.00	1.00
1982-83	1.00	1.00
1983-84	1.00	1.00
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2012-13	1.00	1.00
2013-14	1.00	1.00
2014-15	1.00	1.00
2015-16	1.00	1.00
2016-17	1.00	1.00
2017-18	1.00	1.00
2018-19	1.00	1.00
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2335-36		

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and great too.

[illegible][illegible]

REF NUMBER	0000	PROP. NUMBER	0000	FILE#	0000
ACQ. UNIT	0000	TRF	0000	SHRINK	0000
PROP. NO.	0000	CONTRACT NO.	0000		

CONDUIT FOR SPENDING		STEP DETAILS >	
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C = 3.08112	V4 = 1.08112		
CI = 3.08112	V4 = 1.78112		
CC = 3.78112	V5 = 1.08112		

NOTE: ALL VOLUMES ARE PROVIDED BY THE DMS. SEE A WITH SHIPPED QTR.

For: Swastika Info Developers	PRITHVI D. PATEL COO GRACE - 1 2, Vaidhyanagar Chembur, Ahmedabad UC No. 3024000070002
Partner 49/4, Bagan 2 Compound, Near C. S. Road Chhatrapati Shivaji Maharaj UC No. 3024000070002	COO NELSON H. MACWAN

Wines D. Kibbel Tied Gabel Dornier	PRINCE OF WALES GARDENS 8/1, RAJENDR COLONY NR. C.T.M. CHINA PAPER MANUFACTURE, KARUNAGODI, CHENNAI
Gaurang M. Amin GAURANG M. AMIN (Gaurang Amin, Gaurang Amin) 11/1, RAJAGALDEEP SOCIETY, CHAKKILAM, JAYAPETTAI ROAD, L-77/102. (0476)920271710281	DRL ENGINEER PRINCE OF WALES P. D. Kibbel BOX GRACE - 1 7, NATHAN GUNJALAM CHENNAI, KARUNAGODI

INDEX	SEA	LC No. 10199900270003
Four-Pace Secondary will announce all final bids to bidders by November 14 Your Planning Office		

The perspective is not ideal, says
 the EPA. "It requires modification
 and clarification of the parameters
 that should be used to determine
 levels of change in biodiversity with
 reference to the least sensitive
 resources."

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1. Introduction

The purpose of this study is to investigate the effect of the independent variable on the dependent variable. The study is based on the following hypotheses:

H₁: There is a positive relationship between the independent variable and the dependent variable.

H₂: There is a negative relationship between the independent variable and the dependent variable.

H₃: There is no significant relationship between the independent variable and the dependent variable.

2. Methodology

The study used a quantitative research design. The data was collected from a sample of 100 participants. The data was analyzed using the following statistical tests:

1. Descriptive statistics

2. Correlation analysis

3. Regression analysis

3. Results

The results of the study are as follows:

1. Descriptive statistics: The mean score of the independent variable was 45. The mean score of the dependent variable was 55.

2. Correlation analysis: The correlation coefficient was 0.65, indicating a positive relationship between the independent variable and the dependent variable.

3. Regression analysis: The regression equation was $Y = 0.65X + 10$, where Y is the dependent variable and X is the independent variable.

4. Conclusion

The study concluded that there is a positive relationship between the independent variable and the dependent variable. The results support the first hypothesis (H₁).

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