

GAJANAN MANDIRI
GRAH MANDIRI
NAGAR. N
862402
E.NO.: 27AGEPA8415B

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|---|--------------------|-------------|
| <p align="center">GRAH MANDIR ,TRIMURTI NAGAR,NAGPUR</p> <p align="center">8624025653</p> <p>ST.NO.: 27AGEPA8415BIZY</p> | | |
| <p align="center"><u>RETAIL INVOICE</u></p> | | |
| <p>Invoice No.:</p> | <p>Invoice No.</p> | <p>DATE</p> |

| | | |
|-------------|----------|---------|
| parare | Inv. No. | 2156 |
| 772031 | Date | 22/05/2 |
| S MAN: SELF | | 20:19 |

| Qty. | Rate | Disc% | Am |
|------|---------|-------|----|
| 1.00 | 522.00 | 10 | 4 |
| 1.00 | 522.00 | 10 | 4 |
| 2.00 | 1044.00 | | |

amount : 9

CASH

No Exchange

Thanks You, Visit Again

The first part of the paper is devoted to the study of the asymptotic behavior of the solutions of the system (1.1)–(1.3) as $\epsilon \rightarrow 0$. In the second part, we study the asymptotic behavior of the solutions of the system (1.1)–(1.3) as $\epsilon \rightarrow 0$ and $\delta \rightarrow 0$. In the third part, we study the asymptotic behavior of the solutions of the system (1.1)–(1.3) as $\epsilon \rightarrow 0$ and $\delta \rightarrow 0$. In the fourth part, we study the asymptotic behavior of the solutions of the system (1.1)–(1.3) as $\epsilon \rightarrow 0$ and $\delta \rightarrow 0$. In the fifth part, we study the asymptotic behavior of the solutions of the system (1.1)–(1.3) as $\epsilon \rightarrow 0$ and $\delta \rightarrow 0$. In the sixth part, we study the asymptotic behavior of the solutions of the system (1.1)–(1.3) as $\epsilon \rightarrow 0$ and $\delta \rightarrow 0$. In the seventh part, we study the asymptotic behavior of the solutions of the system (1.1)–(1.3) as $\epsilon \rightarrow 0$ and $\delta \rightarrow 0$. In the eighth part, we study the asymptotic behavior of the solutions of the system (1.1)–(1.3) as $\epsilon \rightarrow 0$ and $\delta \rightarrow 0$. In the ninth part, we study the asymptotic behavior of the solutions of the system (1.1)–(1.3) as $\epsilon \rightarrow 0$ and $\delta \rightarrow 0$. In the tenth part, we study the asymptotic behavior of the solutions of the system (1.1)–(1.3) as $\epsilon \rightarrow 0$ and $\delta \rightarrow 0$.