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APPROVED
AND
FILED

(1)

JESSE'S RESTAURANTS, INC.

95MY-1 AM11:55

SECRETARY OF STATE
TALLAHASSEE, FLORIDA

18167 US HWY 19 NORTH
SUITE 300
CLEARWATER FL 34624

18167 US HWY 19 N.
STE. 600
CLEARWATER FL 34624
US

3. Effective Date of Report: 12/19/1986	3a. Date of Last Report: 05/01/1994
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4. Telephone	Applied For
59-2764043	Not Applicable

5. ☒ **Additional Fee Required**

6. *Letter of Appreciation* **\$5.00 May Be**
Read at the Conference **Added to Fees**

1. 凡在本行开立存款账户的客户，均可向本行申请开立定期存款账户。

9. Name and Address of Current Registered Agent

10. Name and Address of New Registered Agent

KELLEY, JOHNSON R
18167 U.S. HWY. 19 N., STE. 660
CLEARWATER FL 34624

01	000000	
02	000000	000000
03	000000	000000
04	000000	000000
05	000000	000000

1. The first step is to identify the variables involved in the problem. In this case, the variables are the number of hours worked per week (X) and the weekly wage (Y).

1000

12. VT
JOHNSON, RICHARD C.
18167 US HWY 19 N., STE. 660
CLEARWATER FL
DP
JOHNSON, R. KELLEY
18167 US HWY 19 N., STE. 660
CLEARWATER FL
DS
EZELL, NEIL
18167 US HWY. 19 N, STE. 660
CLEARWATER FL

13.	Amplitude $M_{\alpha\beta}$ of the $\alpha\beta$ component of A_2 in the $\alpha\beta$ plane	$\alpha = \beta = 1$	$\alpha = 1, \beta = 2$	$\alpha = 2, \beta = 1$	$\alpha = \beta = 2$
1	$M_{11}^{(1)}$	$\frac{1}{2}(\chi_1 + \chi_2)$	$\frac{1}{2}(\chi_1 - \chi_2)$	$\frac{1}{2}(\chi_1 - \chi_2)$	$\frac{1}{2}(\chi_1 + \chi_2)$
2	$M_{12}^{(1)}$	$\frac{1}{2}(\chi_1 - \chi_2)$	$\frac{1}{2}(\chi_1 + \chi_2)$	$\frac{1}{2}(\chi_1 + \chi_2)$	$\frac{1}{2}(\chi_1 - \chi_2)$
3	$M_{21}^{(1)}$	$\frac{1}{2}(\chi_1 - \chi_2)$	$\frac{1}{2}(\chi_1 + \chi_2)$	$\frac{1}{2}(\chi_1 + \chi_2)$	$\frac{1}{2}(\chi_1 - \chi_2)$
4	$M_{22}^{(1)}$	$\frac{1}{2}(\chi_1 + \chi_2)$	$\frac{1}{2}(\chi_1 - \chi_2)$	$\frac{1}{2}(\chi_1 - \chi_2)$	$\frac{1}{2}(\chi_1 + \chi_2)$
5	$M_{11}^{(2)}$	$\frac{1}{2}(\chi_1 + \chi_2)$	$\frac{1}{2}(\chi_1 - \chi_2)$	$\frac{1}{2}(\chi_1 - \chi_2)$	$\frac{1}{2}(\chi_1 + \chi_2)$
6	$M_{12}^{(2)}$	$\frac{1}{2}(\chi_1 - \chi_2)$	$\frac{1}{2}(\chi_1 + \chi_2)$	$\frac{1}{2}(\chi_1 + \chi_2)$	$\frac{1}{2}(\chi_1 - \chi_2)$
7	$M_{21}^{(2)}$	$\frac{1}{2}(\chi_1 - \chi_2)$	$\frac{1}{2}(\chi_1 + \chi_2)$	$\frac{1}{2}(\chi_1 + \chi_2)$	$\frac{1}{2}(\chi_1 - \chi_2)$
8	$M_{22}^{(2)}$	$\frac{1}{2}(\chi_1 + \chi_2)$	$\frac{1}{2}(\chi_1 - \chi_2)$	$\frac{1}{2}(\chi_1 - \chi_2)$	$\frac{1}{2}(\chi_1 + \chi_2)$
9	$M_{11}^{(3)}$	$\frac{1}{2}(\chi_1 + \chi_2)$	$\frac{1}{2}(\chi_1 - \chi_2)$	$\frac{1}{2}(\chi_1 - \chi_2)$	$\frac{1}{2}(\chi_1 + \chi_2)$
10	$M_{12}^{(3)}$	$\frac{1}{2}(\chi_1 - \chi_2)$	$\frac{1}{2}(\chi_1 + \chi_2)$	$\frac{1}{2}(\chi_1 + \chi_2)$	$\frac{1}{2}(\chi_1 - \chi_2)$
11	$M_{21}^{(3)}$	$\frac{1}{2}(\chi_1 - \chi_2)$	$\frac{1}{2}(\chi_1 + \chi_2)$	$\frac{1}{2}(\chi_1 + \chi_2)$	$\frac{1}{2}(\chi_1 - \chi_2)$
12	$M_{22}^{(3)}$	$\frac{1}{2}(\chi_1 + \chi_2)$	$\frac{1}{2}(\chi_1 - \chi_2)$	$\frac{1}{2}(\chi_1 - \chi_2)$	$\frac{1}{2}(\chi_1 + \chi_2)$

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SIGNATURE:

R. Kelley Johnson

APR 11 28, 1995 813-530-5522