```
*********************************************************************
   INPUT BELOW           9   0.00   0.00 0.00   0.00   0.009
        $999999.00       9   0.00   0.00 0.00   0.00,
999,999.00               9   0.00   0.00 0.009
                 9       9   0.00   0.009              0.00
                 0       9   0.009        99    990
00                      99
*********************************************************************
```

9NINE-9THOUSAND 9NINE-900 CENTS

	9NINE-9		9THOUS	9NINE-9	9NO	CENTS

```
*********************************************************************
```

	TABLE 1		TABLE 2	TABLE 3
0		AND		
1ONE-		TEN-	0	0.RS &
2TWO-		TWEN	1ONE	1.RS &
3THREE-		THIRT	2TWC	2TWO DOLLARS &
4FOUR-		FOUR	3THR	3THREE DOLLARS &
5FIVE-		FIFTY	4FOU	4FOUR DOLLARS &
6SIX-		SIXTY	5FIVE	5RS &
7SEVEN-		SEVEI	6SIX	6SIX DOLLARS &
8EIGHT-		EIGHT	7SEVI	7SEVEN DOLLARS &
9NINE-		NINET	8EIGH	8EIGHT DOLLARS &
			9NINI	9NINE DOLLARS &
	TABLE 4		10TEN	10TEN DOLLARS &
0			11ELEV	11ELEVEN DOLLARS &
1ONE-HUNDRED			12TWE	12TWELVE DOLLARS &
2TWO-HUNDRED			13THIF	13THIRTEEN DOLLARS &
3THREE-HUNDRI			14FOU	14FOURTEEN DOLLARS &
4FOUR-HUNDREI			15FIFT	15FIFTEEN DOLLARS &
5FIVE-HUNDRED			16SIXT	16SIXTEEN DOLLARS &
6SIX-HUNDRED			17SEVI	17SEVENTEEN DOLLARS &
7SEVEN-HUNDRI			18EIGH	18EIGHTEEN DOLLARS &
8EIGHT-HUNDRE			19NINI	19NINETEEN DOLLARS &
9NINE-HUNDRED				

```
*        *        *      *     *    *    *    *    *        *
```

2	B11	'ROM NUMERIC
3	C11	NG AND USING
4	D11	KUP FUNCTION.
5	E11	THE NUMBERS
6	F11	IMPORTANT AS
7	F11	RESULTS. EACH
8	H11	N ONE CELL TO
9	I11	EMELY USEFUL
CENTS	A8	D A USE FOR IT.
TABLE1	A14..C23	
TABLE2	D15..E34	GUY CHRISTENSEN
TABLE3	F15..G34	701-437-3902
TABLE4	A26..B35	

*   *   *